GEODET Description: 1. Cleared by James bearing	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	INTENANCE REPORT	ONENBERRY G	(-4)
Description: 1. Cleared Ly lanes bearin g				
1. Cleared by Janes bearing	Note: Cross out word or words which do not apply	hich do not apply	MAP SHEET SCALE 1:250 000	WONNAMINTA
No obsiductions	Cleared ty tames treatingโตโลฟปมโลสโคคลั้น	rom Trig. Mast	INSPECTED BY: D. J. KAIL	DATE: 6 12.1989
2. Mast & Vanes have been painted white & black respectively,	ck respectively.		AUTHORITY: L. I. C.	FIELD BOOK: 600
3. The station/pitler was unpiled/nat unpiled/constructed on	nstructed on512.519.8.9., dimo	nsions now being:	330 340 350 300	/ oe / oz / di
ાર્કે જ જ જે દ્વારા કાર્યા તારા કાર્યા કાર્યા કાર્યા કાર્યા કાર્યા કાર્યા કાર્યા Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	e explicit, e.g., S/Steel Pillar Plate, Steel plug		Station Diagram North	Nat to Scale
Height of markhR.X.g.hm. *********************************	rete; Mark is <mark>A.Tm. فعصم</mark> G.L.			0
Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.		
Height of Cairn	Diameter of Cairnm. Name Pl.	Name Plate found/not found/placed.	ر ند	
Length of Mast (appro	proximate if not unpiled)	7	000	<u> </u>
4. ACo.P.Part	s been place d/found, bearing.会是。M fro		Copara Tua	<u> </u>
5. AC.A.R. T.L.B.Eset in cone/rock has been placed/found, bearing	s been place el/found, bearing그는 는 "M fro	, ,	0 %	³ p ∖
6. ACARRAZTu.RACset in conc/rock has been placed/found, bearing	s been placed/found, bearing\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		082	\$0
7. Aset in conc/rock has been placed/found, bearing	s been placed/found, bearing" M fro		4	falc. Mack.
8. Action required: CHETAK STABILITY OF REPLIED OF CARE	of Satelline Marks, Methance Mork fr. Janes,	1 1	5 33 18g	100
STANDPOINT:	STANDPOINT:		M	COPPER LUR
Mark Direction Distance Heigh	Height Difference Mark Dire	Direction Distance Height Difference	Alteria III	10 /
	above standpt below standpt	1	540	720
	above standpt	above below standpt		
	above standpt.	above standpt,	530	<u>130</u>
	above standpt.	above standpt.		
	above standpt.	above standpt.		
	above standpt.		DZZ.	46
THE REPORT OF THE PERSON OF TH	above standpt.	above standpt.	210 / 260 / 190 180	061 901 041
Prepared by: D KAIN	Checked: M.	Noted on U.T.M. Card	Checked	

St 2738–2 D. Wort, Government Printer	STATION KOCKENSETRRY G.S. 2758
Beacon Diagram Access to Acticulable Not to Scale	Owner's Name: M.R. G.A.R.X. R.A.R. T.R.R. CATATION OWNER'S NAME: MR. NELL HASSELGROVE
A CALO TO TA	
USA (T LOOK DALIKELY IT IS FOR	Phone: (5 & 2) 912 52 2
ZOMIGUTES NOW STOP WITH LIGHT LOSD	ACCESS 6
- 1	Ses
LA SHORTOUT TO WONNO MIN	O'GO AT WONNAMIATA PROPERTY MITH FROME OF MANIHINGET SHED
Walter Than To Trib Vericie Extop	
	O SL THEODER CHIEFNALAND TYPE GATE
Z Z	
3	4.13 THEOLOGY GLOGUESTAND TYPE GATE
O WOOD OF THE PROPERTY OF THE	
	7.88 " AND 9-06 KMS, CREEK ORDSINGS 10.01, PASS FAINT TRACK ON YOUR LETT.
Comme Tub	
This section to be completed by officer construction till as	16-04 Wiles Fraye AND Take RIGHT FORK
in the state of th	`
Criginal station mark Tourid/ not Tourid.	
Description of mark:	
Original beacon found/not found,	22.89 TURN THE TRUCK AND THE CONTROLLED THE TRUCK OF TRUCK OF WHITE MARKED WAS A PROPER ON WAY ALDRE YELDS PROPER WHEEL MARKED AND THE OWN WAY ALDRE YELDS WAS A
Description of beacon:	20.
Height Ton of Vance to Ton Med	Date Record of Station
and the second s	
Height of mark	
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	

	GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTENANCE REP	овт	STATION: HO	HOONENBEARY GS.	C.S. No: 2758
Description:		Note: Cross out word or words which do nat apply	rds which do not apply		MAP SHEETS SCALE 1:250 000 (MAP SHEETS SCALE 1:250 000 COBHAM KAKE	SCALE 1:100 000
1. Cleared by lane	1. Cleared by Janes bearing / F. F. M. 1.5 3.9.0 / Colleged by Janes bearing No obstactions Fo	SATELLITE	Sorves from Trig. Mast		INSFECTED BY:	G. 4. FORD	DATE: 21 - 2 - 90
2. Mast & Vanes h	2. Mast & Vanes have been painted white & black respectively.	۲.٠			AUTHORITY:	4. I. C	FIELD 800K: C444
3. The station/pill	The station/pillar was unpiled/not unpiled/eenstructed on	21 - 2 19 90	dimensions now being:		330 340		05 02
Description of n	Description of mark. Collet. Bull	g., S/Steel Pillar Plate, Stee	l plug, Brass plug, Bolt,		Station Diagram	North	Not to Scale
Height of mark.	Height of mark. AFY.F m. hales. rock/concrete;	Mark is	G.L.				
Height of Top \	Height of Top Vanes to Top Mark/Piller plate 3.030 m.		Diameter of Vanes (vertical), 0.760 m.		COPPER TURE (A)	প্র	
Height of Cairn.	Height of Caim	Diameter of Cairn. 3: 00 m. Nau	Name Plate f ound /not found/placed.		Œ€		
Length of Mast	Length of Mast3030m. (approximate if not unpiled)	ot unpiled)			700		tis.
4. A COPPER	4. A.C. PPER TUBE set in sens/rock has been placed/found, bearing. 186. M. from Mass/Plug/Rithes	/found, bearing / 86, 6	1 from Mast/Plug/Rither	<i>L</i>		201	
5. A. COPPER	5. AC.O.P.E.R T.W.E.E set in sene/rock has been placed/found, bearing3304M from Mast/Plug/Pitter	4/found, bearing. 320.4	1 from Mast/Plug/Pitter	, ,	50	60	
6. A COPFER	6. A. C.O.PPER. I.M.R. set in work/rock has been placed/found, bearing. J.R.J. M. from Mart/Plug/Piller	4/found, bearing 121 A	from Mast/Plug/Pillar		. 580	/	
7. A	7. Aset in conc/rock has been placed/found, bearing	d/found, bearing	f trom Mast/Plug/Pillar	J (8.2		- RIG PLUG
8. Action required	8. Action required:	***************************************		1 - 7	, Seo /	ار ع	,
STANDPOINT:	TRIG PLUG	:LNI	COPPER TUBE ()	,	- To	/ ·	1000
Mark	Direction Hariz. Height Difference	Mark	Direction Distance	Height Difference	, żę	-15.	1/2
GI NAW IN ROCK SOM FROM TRIC	0 00 00 calon standpt	SON FROM THE	,00 00 0	above standpt.	240	E:S (78)	GOVERNO TOPE
TOWER	30 10 40' standpt.		32 /2 30/	ubove below standpt.		+	91
OPPER TUBE (1)	COPPER TUBE (1) 41 88 50 5.33 1/0.717 Jelow sandpt	" COPPEX TUBE (2) 195 04 30 14 30010.460 Jun standor	195 04 30 14 30010		052	b .	d
OPPER TUBE (2)	COPPER TUSE (2) 178 06 3019.95010 26/ Action standpt		223 39 40 5. 333 Q. 722 Men standpt.	732 after standpt.	_	COPPER TURE (1)	
OPPSK TUBE (3)	COPPER TUBE (3) 341 20 407.7554-505 Color	COPPER TUBE (3) 301 12	181.0568.9701 71 101	Seiow Standor		_T0	AL SE
	above standpt.			standpt.	53(13°M	Sor Williams
	allowe standpt.			above standpt.	216 / 200	(t) 081 C51	051 091 0
Decree and to the A			, L				

Defector Liabilities Not to beat	Owner's Name Mr. GARY KADITAL
074.0	
	Photo:
)	ACCESS: 21-2-90
	Access Report of/19was found suitable/unsuitable.
	D. DO AT WOMMANINTA PROPERTY WITH FRONT OF MACHINERY SHED ON JOUR ALTER LAND
3.030	THE TABLE CASTERIAL DANS
	0.23 TAKE TRACK OFF TO SOM LEFT POSSIME WOOD MART DEPOSE ON MANY 1 H.S.
	PASS TRACK
	TAKE RICHT
, , , , , , , , , , , , , , , , , , ,	4 :13 IHABUSH GUEENSLAND LAPE GAIR
	PASS
	AKO
	10.01 PASS FRINT TRACK ON BOOK LEFT
This section to be completed by officer constructing piller.	
Original station mark found/not found.	14-18 AT T INTERSECTION IN THACK TURN KINT ALONG FENCE LINE
Description of mark:	AND # TAK
	16.04 THEOLOGIN OPENING IN OLD FENCE
Original beacon found/not found.	
Description of beacon:	300
Haides Ton of Vance to Ton Mark	18.71 DOWN WIRL AT DICKS CERET TRAIN AND GOES ALONING BOTTOM
above above	18-90 DOSE 20-64 AND 20-75 KTS, CRESK CROSSINGS
reignt of mark	22.89 TOLEN RIGHT OFF TREEK OT STEEL FAMER POST AND FOLLON FRINT TRAIL AND WHAT AND WHAT AND MAKE DEAL MAY ALL WELLOW DEALTH PARKER ROCKS
Diameter of Vanes	23-60 SARE AND LOCKE STOP VEHICLE TILL FROM HERE IS 93 OF
Original Beacon has/has not been destroyed by me.	20 MINUTES MON STOP WALL WITH LIGHT LOAD.
THE COLUMN TWO IS NOT	- 1.

GS No.: 2758	SCALE 1:100 000 WONNAM INTA	DATE: 21 -2-90	FIELD 800K: C 444	5 20 30	Not to Scale		50) di	<i>s</i> _7	<u> 9¢</u>	<u> </u>	<u>• </u>	90	100	<u> </u>	<u> 160 /</u>	720	_	<u> 1360</u>	, ,		146	051 091 01/1	
STATION: HOONEN BERRY	MAP SHEETS SCALE 1:250 000 COBHAM KAKE	6. L. FORD	4. I. C.	350 360 10	North								+										190 180	
STATION: H	MAP SHEETS SCALE 1:250 000	INSFECTED 8Y:	AUTHORITY:	ope oee	Station Diagram	<u></u>	ا عار	008	: /-	oęź	08	: ·	ole	Se0	10	Şè	540	\	0EZ	_		dzę	210 / 200	
PORT				98		સ	Height Difference	9. 954 16. 266 Stom standpt	above below standpt.	above below standpt.	above standpt.	above tundpt, below	above standpt.	above standpt.		Height Difference	above standpt.	above below standpt.	above standpt.	above standpt,	above standpt,	above standpt.	above standpt.	William Co.
IANCE RE						TUBE (2)	Horiz. Distance	9.954								Horiz. Distance								7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
nd MAINTEN						COPPER	Direction									Direction								, ,
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT						STANDPOINT:	ı	7.RIG PLUG							STANDPOINT:	Mark								30
DETIC STATION F						<u>@</u>	Height Difference	above standpt	above standpt.	1. 504 shove standpt.	above standpt.	above below standpt.	above standpt.	above standpt.		Height Difference	above standpt. below	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	
GEC				741		TUBE		\	ب						8	Horiz. Distance								-1-1-
						COPPER	Direction	00000	28 42 55	159 50 35/7.760						Direction								
						STANDPOINT:		G. I NAIL IN BUR		TRIG PANG					STANDPOINT:	Mark								Promared hy: 0.0%