	35 	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT $150Q$	and MAINTENA	NCE REPO	RT 1509	STATION:	NYNGAN	.N G.S.	ž	No.: 6226
Description:		No	Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1:250 000	5.000	NYNGAN		
. Cleared by lane	1. Cleared by lanes bearingfrom Trig. Mast			from Trig	y. Mast		INSPECTED BY:		K. ZAHRA	DATE: 26-8-78	87-8-
, Mast & Vanes h	2. Mast & Vanes have been painted white & black respectively. NJR	& black respectively.	N.A.				AUTHORITY:	C.D	C.M.A.	FIELD BOOK: 1572/2	K: 1572 /
3. The station/pill	The station/piller was unpiled/not unpiled/constructed on 26	lled/constructed on.£	26th Angust 1978	3, dimensions n	ow being:	.1	330	340 350	360	p / 20/	30/
Description of r	Description of mark	ould be explicit, e.g.,	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass p	lug, Bolt, G.	I. Pipe	Station Diagram	ram	Mognetic North	Not t	Not to Scale
Height of mark	Height of markQ.Q.Qm. shove rock/concrete;		Mark is.Flushm. ster G.L.	Blogs G.L.			<u> </u>			cado	open poddock.
Height of Top	Height of Top Vanes to Top Mark/Pillar plate:::::::::m.	ır plate <del>xımı.</del> ı		Diameter of Vanes (vertical)	cal)	Ę	· ·		2.8 + nett,		
Height of Cairn	Height of Cairnm.		Diameter of Cairnm.	Name Plate found/not found/placed.	d/not found	, piaced.	,			104. 104.	
Length of Mast	Length of Mast	(approximate if not	unpiled}				008				ופמיוויין אַטאַי.
Α	4. Aset in conc/rock has been placed/found, bearing°M from Mast/Plug/Pillar	ock has been placed/	found, bearing	°M from Mast/	'Plug/Pillar	,		18,710, 0,09000	· P	Less Con	Round Cor Pence post
5. A	Aset in conc/rock has been placed/found, bearing"M	ock has been placed/1	found, bearing	°M from Mast/Plug/Pillar	'Plug/Pillar	/			- W.G	Cal day	leaning reasurements
A	6. A/ Aset in conc/rock has been placed/found, bearing	ock has been placed/1	found, bearing	°M from Mast/Plug/Pillar	'Plug/Pillar		280		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		toven to
Α	7. Aset in conc/rock has been placed/found, bearing"M	ock has been placed/1	found, bearing	°M from Mast/Plug/Pillar	Plug/Pillar	I I	2.0	NYNGAN G.S. G.LP. Pld.	<b>*</b>	, भू हा	open paddack,
Action required	8. Action required:		***************************************				oaz			- /—	
STANDPOINT:			STANDPOINT:			,		TAN WHEN TO	HEKODKOME	, <u>IE</u>	
Mark	Direction Distance	Height Difference	Mark	Direction	Horiz. He	Height Difference	∫ se			<u> 5</u> 5	
		above below standpt				above below standpt.	240			_\78	
		above standpt:				above below standpt.				<u>m</u> ,	
		above standpt.				above below standpt.	οεz			_	
		above standpt,				above standpt.					
		abova below standpt.				above standpt.	c				
		above standpt. below		9		above standpt.	)टट्				
		ahove standpt.				above below	; / 912 /	061 / 092	180	170 160	150
Drangrad hy-			001		C 21 H			•			

8¢ 2733–2 D. West, Government Prints*	STATION NYNGAN G.S. TS 6226
Beacon Diagram Not to Scale	
	Owner's Name:NYMBANBHBE Current Occupant: "DepthAfAkwanisan
	Address:
3	Thore:
	ACCESS 26-8-1478
	Access Report of / 19 was found suitable/unsuitable. Orlgin ol.
	(a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c
	COO TO THE STATE OF THE STATE O
	The state of the s
	(1) 1000
	33
	7.7
	NYNGAN
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	REROD ROM E
	The state of the s
	of delivery
5	
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	>
	To Nymagan +
Original beacon round/not round.	TO THE PARTY OF TH
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	1
anode.	4194 Reported damaged by grader
Height of mark	
Diameter of Vanes	
Original Bosons hardhas not been decreased by me	
ליומווים המפניחו וופאלווימא ווסך המפון המאורסאפה ביץ וויפי	

Description:  Cheared by larse bearing, blocked, b. M. byt. lettle.  Cheared by larse bearing, blocked, b. M. byt. lettle.  Cheared by larse bearing, blocked, b. M. byt. lettle.  Mar & Vance have been painted white & block respectively.  The stationization white the state of the state		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT		STATION: NYNGAN	6226 No.:
from Mast/Plug/Piller  from Mast/Plug/Piller  from Mast/Plug/Piller  AUTHORITY: LIC  Seation Dissance  Direction  AUTHORITY: LIC  Seation Dissance  AUTHORITY: LIC  Seation	ocked to N by	Note: Cross out word or words which do not apply levee	<u> </u>	.   •	DATE: 22.7.94
Station Diagram   North Season   Season   10   20   35	ited white & black respect	tively. No BEACON			FIELD BOOK:
G.L.   Vanes (vertical)	/not unpiled/constructed	d on <b>2.2 უუსქ.</b> 19 <b>9.4.</b> , dimensions now being:		340 350	1
from Masst/Plug/Pitter by Low Standard of Standard Colored Colored Standard Colored Standar	pe in Conc. Should be explicit			Station Diagram	)
Found	Height of markm. below rock/concrete;				
from Meet/Plug/Pitter are 0.2m g from Meet/Plug/Pitter are 0.2m g from Meet/Plug/Pitter below G-L. Repect from Meet/Plug/Pitter from Meet/Plug	Viark/Pillar plate			0	
from Mast/Plug/Pittar are 0.2m % from Mast/Plug/Pittar below GL.  from Mast/Plug/Pittar below GL.  from Mast/Plug/Pittar below GL.  from Mast/Plug/Pittar below GL.  from Mast/Plug/Pittar  from Mast/Plug/Pit	Height of Caim			ر ر ر ر 	
from Mest/Plug/Pitter are 0.2m from Mest/Plug/Pitter are 0.2m from Mest/Plug/Pitter below Gel.  from Mest/Plug/Pitter below Gel.  from Mest/Plug/Pitter below Gel.  from Mast/Plug/Pitter below Gel.  from Mast/Plug/Pitter below Gel.  Salary  Direction Distance Height Difference of Shingson of Story Pool (194 of 196 of	Length of Mastm. (approximate i	ECC		levee	√ -\`
from Masst/Plug/Pitler  Same above standput of standpu	n oone/rock has been pl.	from Mest/Plug/Pitlar are C	2.2		A wood book
from Mast/Plug/Pillar  3  Direction Horiz. Height Difference Report 1 14 30 2.864 0.165 labove standpt. Report 1 14 30 2.864 0.066 labove standpt. Report 1 14 30 2.864 0.066 labove standpt. Report 1 100 100 labove standpt. Report 1 100 110 110 110 labove standpt. Report 1 100 110 110 110 labove standpt. Report 1 100 labove standpt. R	in c <del>onc/rock</del> has been pl soil in c <del>onc/rock</del> has been pla	g		SW2 C	6
Horiz. Height Difference Mark Direction Horiz. Height Difference 2.867  6.948 O.141 below standpt. RM 1 53 46 35 9.766 0.023 above standpt. RM 2 119 27 40 6.814 0.066 legen standpt. RM 2 119 27 40 6.814 0.066 legen standpt. RM 2 119 27 40 6.814 0.066 legen standpt. RM 2 119 27 40 6.814 0.066 legen standpt. RM 2 119 27 40 6.814 0.066 legen standpt. RM 2 119 27 40 6.814 0.066 legen standpt. RM 2 119 27 40 6.814 0.066 legen standpt. RM 2 119 27 40 6.814 0.066 legen standpt. RM 2 119 27 40 6.814 0.066 legen standpt. RM 2 119 27 40 6.814 0.066 legen standpt. RM 2 119 27 40 6.814 0.066 legen standpt. RM 2 119 27 40 6.814 0.066 legen standpt. RM 2 119 180 180 180 180 180 180 180 180 180 180	in conc/rock has been pla		1	シャー	الم الم
Horiz.  Height Difference  Heigh				\ \( \)	
Height Difference		Ω ₹		>	2
6.948 0.141 below standpt. NYNGAN RES (P) 0 00 00 below standpt. Pelow standpt. Pelow standpt. Pelow standpt. RM 1 53 46 35 9.766 0.023 below standpt. RM 2 119 27 40 6.814 0.066 below standpt. Pelow standpt. RM 2 119 27 40 6.814 0.066 below standpt. Pelow standpt. RM 2 119 27 40 6.814 0.066 below standpt. RM 2 119 27 40 6.814 0.066 below standpt. RM 2 119 27 40 6.814 0.066 below standpt. RM 2 119 27 40 6.814 0.066 below standpt. RM 2 119 170 160 150	Horiz. Distance Height Differe	Mark Direction Distance	7-7	26,00.39	
0.141   December   NYNGAN G S   41   14   30   2.864   0.165   Sabore   Standbill   NYNGAN G S   41   14   30   2.864   0.165   Sabore   Standbill   S   46   35   46   35   4766   0.023   Sabore   Standbill   S   NYNGAN G P   S   S   S   S   S   S   S   S   S	above st	NYNGAN RES (P) 0 00 00		5	Ç
RM 1 53 46 35 9.766 0.023 above standpt. RM 2 119 27 40 6.814 0.066 legistration of the standpt. RM 2 119 27 40 6.814 0.066 legistration of the standpt. RM 2 110 200 190 180 170 160 150	10 6.948 0.141 below	NYNGAN GS 41 14 30 2.864 0.165		,—	900 P
RM 2 119 27 40 6.814 0.066 blove standpr. RMMs	6.831 0.048 below st	RM 1 53 46 35 9.766 0.023		- Z	Sof
## Standpt. 210 200 190 180 170 150	2.865 0.162 below st.	RM 2 119 27 40 6.814 0.066	standpt.	AIRPOR	ned
above standpt. 7	above below st			····	
above standpt. 210 200 190 15C 17C 160	above st. bejow				
	above st		standpt.	/ 200 / 190	160

91602 01:100	
	Owner's Name: Dick Richards Gurgin Charles I Barry
	Address:
	Phone: 068 321076
F	A ACCESS
	7
	Access treput to the state of t
	O At I MITCHELL HUY and Charles to AIRPORT IN NYNOWN
	TORE TODG TO RIKTORY / CANOMIBA/
0	0.05 Cross rly
0	0.6 Pass AIRPORT entrance on R
	1.7 Turn R aft mad a head to iron gate
	7
	1.8 Into gate a go over levee
	1.9 Pess dam on R
	is a special control of the special control of
	2.3s NYNGAN GS
This section to be completed by officer constructing oillar.	
Original station mark found/not found.	oste
Description of mark:	and come up to lence one on sketch.
Original beacon found/not found.	
Description of beacon:	
	Date Record of Station
The state of the Walk was a second of the se	
Height of markm. above rock/concm. below G.L.	
Diameter of Vanesm. Height of Cairnm.	
Original beacon has/has not been destroyed by me,	