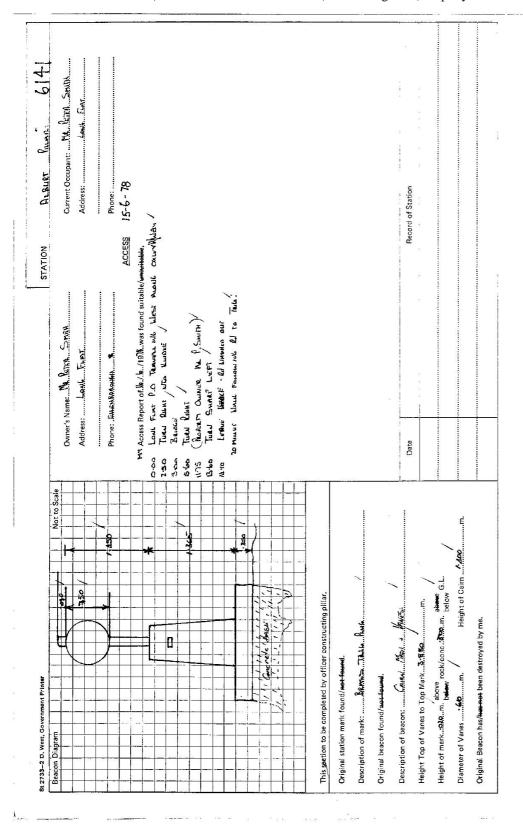
Geoder Instruction: Accord on transformer: Accord on transf	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Description: Note: Cypes out word or words which do not apply 1. Cleared by lanes bearing	TATION: ALEXET RILAN CALE 1:250 000 HALTINIK S.: VISPECTED BY: L & MALLINS DATE: UTHORITY: CENTRAL MARANIC ALIMAAGTA FIELD 330 340 350 360 90 40 20 340 North North North North
MAP SHEET SCALE 1:250 000 Ans. This Tulis :: The State Scale 1:250 000 Ans. Institute :: DATE: Sin Tule: '10' AUTHORITY': Cantae Markus Annuarra FIELD BOOK: actas AUTHORITY': Cantae Markus Annuarra FIELD BOOK: actas 330 330 330 350 350 350 350 350 30 30 330 330 330 350 350 350 350 10 20 30 330 130 100 10 10 20 30 30 30 100 10 10 10 10 10 10 10 10 10 10 10 1	 Description: Note: Cross out word or words which do not apply 1. Cleared by lanes bearing	AP SHEET CALE 1:250 000 HAS TULIS : DATE: VSPECTED BY: LALLS DATE: UTHORITY: (Centra, Marthali, Aumaarty FIELD 330 340 350 350 70 20 20 330 350 350 70 70 20 20
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There is a start of the start o	Height of markm., above reak/concrete; Mark is035,m. above G.L. Height of Top Vanes to Top Mark/Pillar plate	
Thrence and the second state of the second sta	Height of Top Vanes to Top Mark/Piliar plate	- Sel
The second secon	Height of Cairn	
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Reserved	 AExcRetuWwwset in conc/reack has been placed/found, bearing	
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Description: 1. Cleared by Is 2. Mast & Vane 3. The station// Description of me Height of To Height of Ca	GEO Description: Cleared by lanes bearing Mast & Vanes have been painted white & The station/pillar was unpiled/not unpile			DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE RE			A 1 P	ALBERT	GSt	GSTP1 10.6.4	-
	otion: 4 by lanes bea t Vanes have	2	CEC CEC	DEFIC STATION	RECONNAISSANCE	nd MAINTEN/	ANCE RE		NTATION.			i)		2
	tion: 1 by lanes bea t Vanes have ation/pillar w							PURT	STATION:					7
	å by lanes bea t Vanes have i ation/pillar w			No	Note: Cross out word ar words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000	000	HASTINGS	NGS		89
	: Vanes have I ation/pillar w	aring			from Trig. Mast	from Tri	ig. Mast		INSPECTED BY:		G. JONES	<u> </u>	DATE: 28-3-79	61.
	ation/pillar w	been painte	sd white &	& black respectively.					AUTHORITY:		C.M.A.		FIELD BOOK: -	1
Descri Height Height Height		as unpiled/i	not unpile	ed/constructed on.	The station/pillar was unpiled/not unpiled/constructed on	, dimensions I	now being		330	340 3	350 360	6	20 / 30	
Height Height Height	otion of mark		iouts	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	sel plug, Brass p	plug, Bolt,	G.I. Pipe	Station Diegram	-	North		Not to Scale	<u>``</u>
Height Height	Height of markm. ^{above} rock/concrete;	e.m	thove rock	/concrete;	Mark ism. above G.L.	bove G.L.			<u> </u>					ŧQ
Height	Height of Top Vanes to Top Mark/Pillar	s to Top M.	ark/Pillar	. platem.		Diameter of Vanes (vertical)m.	ical)	Ĕ	7 0					
	Height of Cairnm.		ш	Diameter of Ca	Diameter of Cairn	Name Plate found/not found/placed.	nd/not fou	nd/placed.	με ,					50
Length	Length of Mastm.			(approximate if not unpiled	t unpiled				7 00					ć
4. A		set in	1 conc/rot	Aset in conc/rock has been placed (bund: their of	1	M from Mast/Plug/Pitlar	t/Plua/Pills	L	ε /					6/
5. A		set in	n conc/roc	ck has been praced/		°M from Mast	t/Ptug/Pilla	'n	ogz /					γ¢
6. A		set in) conc/roc	ok has been praced/	A	M from Mast	t/Plug/Pills	'n	082					80
7. A	Aset in concluse	set in	1 conc/ret	at has been all ared!	k has been an active bearing	^o M from Mast	t/Plug/Pills		042		+			90
8. Action	8. Action required:		1	3					09					19
STANDPOINT:	:TNIC	//	Þ)	STANDPOINT:				z \ c					0 / 00
Mark		Direction	Hori	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	<u>z</u> z					110 /
				above standpt. below				above below standpt	540					720
				above standpt. below				above below standpt.						L
				above standpt. helnw			100.000	above below standpt.	0ê2					130
				above stand pt. below				above standpt. below	~					
				above standpt.				above standpt.						
				above standpt. below				above standpt.	22					40
8		ì	V	above standpt below				above standpt.	210 /	200	190 180	1/10	160	150
Prep	Prepared by:	ylen.	Conor	Checked:	•	No No	Noted on U.T.M. Card	M. Card		G	Checked			

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	STATION ALDERI G.S. 6141
Beacon Diagram Not to Scale	
	Owner's Name:
	Phone:
	ACCESS 28
	2. Construction in the lowers when the - also may not be
	5.7 / Jury Tabt, sign " BRECHWOOD" in wet weather.
	Hi-6 15-9 Cerids
	16.8 - Follow road to left. cion" to REFUNITOR"
	18.2 Turn left offroad, following track up side of hill
	18.55 Take left fark up hill.
	10. A Then fears
	19.2 Now as right 19.3 Dass track as right
	19.7 / At the of trider fallow track to left over the dimension
	19.9 / Lea loading rame on left.
	20.3 Stranght alread up hill.
	20.8 log loading ramp on left.
This section to be completed by officer constructing officer.	20.9 Pass track on left along ridge
Drivinal station mark found/ons found	21.3 Turn left off main track at blozed trees. Go up over ridge and me
	21.45 Wire gate.
Description of mark:	21.7 / Jurn right around blazed tree. Irack goes around Side of ricige
Original bascon found/not found.	22.6 Log loading ramp. (old) nhan liedistributed in the the terms.
Description of beacon:	ALGERT GS PILLAR.
Heicht Too of Vanes to Too Mark	Date Record of Station
Height of markm. ^{above} rock/concm. below G.L.	
Diameter of Vanesmm.	
Original Beacon has/has not been destroyed by me.	

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