RECONNAISSANCE and MAINTENANCE REPORT 4203 STATION STROUD T.S. 4203	Phi STCOC	Map Sheet: DUNGOG No: 9233 Inspected by: L.M. HAVES Date: 12 - 5 - 76		Beacon Diagram	Sec.			3.025		2.04.	che supe				CLUX BERSTEIN RULE IN SULPHE	Date Record of Station							
hitegration کید مثلی 20 M.S.W. RECONNAISSANCE and MAINTENANCE REPORT 42	Note: Cross out word or words which do not apply	° vision to surrounding Trigs.	from Trig. Mast	ł white & błack respectively.	mensions now being:	Description of markDRASS.TRAG. 1446should be explicit, e.g. Steel plug. Brass plug. Bolt.Concrete Pillor 	m Diameter	Diameter of Cairn	(approximate if not unpiled)	A BRASSset in concertack has been placed/14 2:63.2m, bearing2.64	WM2 A.BCASS: A.i. set in conc/soft has been placed th.2. CCSh. bearing	A where in conc/soil has been placed/fdm. bearing vh from Trig. Mast/pillar والمعالية المعالية الم	en placed/fdm. bearing	.: 3.128 m. bearing. 215	.:	. : m. bearing	ou -	below	2.538 m. to	. ism. abwe below	m. diave	Chocked: My Hardwy	
<u>Department of Lands</u>	This Trig. Station has been:-	permit 360	2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively	4. The Trig. was unpited/ net unpite d, dimensions now being: Documents	Description of mark PKASS TRUG	Height of mark	Height of Cairn 1.00 m.	Length of Mast	5. A BRASS Aset in come/rock has be	6. A.BCASS.A∴set in conc /56tt has be	7. Aset in conc/soil has be	8. Am. bearing	9. Connection WM 2. to WM 1 3	10. Connection to :	11. Connectiontata.	Connection to	13. Diff. Hr. WM + (BERSIA MERVIS OF ART. m. below	14. Diff. Ht. WM2. (Bes AN Kox) is 0.538 m.		16. Diff. Ht. is is in the interview of	Press ared by: L. M HAYES C	

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Station Diagram	And the second s	Ser and the second	Not to Scale	Owners Name.	Owners Name. MASCON.LTECo.: CORPATION	Curr	Current Occupant	
North	WM2 Banson	Life IS	÷.	Address		*	Address	
and the second s	5	Uas	with a state much	Acres 44	12-5-1976 4wn w wet (IN DRV condi		CONVENTIONAL CONVENTIONAL	CONVENTIONAL CONVENTIONAL
~ 7 \$	13° M		an a		TO SOLVER MILLIN 300 YDS OF		POINT WHERE LANDZOVER IS LEFT	VEG IS TEFT
LMA A Shire A	RE	STROUD TS Bass Try Aug. MAST & NANES CAIRN UNNES & REFLED	ى ئەمەشەر ئىلىرىنىرى ئۇچ	20.0 00.0	STROUD P.O. Continue H TURN RIGHT TOWARDS MILL	continue towards Gloucester where MILL CREEK + TERREEL	continue towards Gloucester Towness Mill CREEK + TERREEL (SignPostED)	E0)
LILLY CALLERS			N 1997 - 1997	а м Ф	ONE LANG WOODEN BEIDEFF TURN RGHT ONTO GRANEL ROAD	OAD		
ate report of	N N N		* Mee (Sain and a second	7.00	LOCKED GATE THRU, GATE "SIGNPOST" STDNEY CREEK 👹 MASANTE & NB CONTACT HUNTER DISTRICT WATER BOARD RE, KEY TO LOCKED GATE	_	"Scapost" STDNEY CREEK WATER CORPORATION WATER BOARD RE, KEY TO LOCKED GATE	MISONITE CORPO
an a	SKE SOL	-		<u>0</u> 10	Turn Left			
	19/28	DRALTS	w	10.7	TRACK ON RIGHT (CONTINUE POR ACCOW)	NTINUE PER AR	2EOW)	All and a
List of Observed Directions: Standpoint: Beass Tens Rue)86941 ; ;	[너너리] Standpoint: Benes Tele Ruce	, Lue	II. 45	COCKYS GATE THRU GATE (TEACH LESS DEFINED)	64TE (TR	MCK LESS DEFINED	
Station ELATHER TIS	irection	Station EulTher TS			OLD HOUSE ON RIGHT			
Tower Boorn TS (P) Sketchley TS.(P)	0 0 N	GEORTON TS (P) LILLY DALE TS (P)	194° 16 43.9	· 15 · 95	OLD STOCKYARDS & SHACK ON BGHT CREEK CROSSING	HACK ON BU	GHT	We up a straight of the straig
EBSWORTH TS. ' ROME TOIL R	177° 15' 04'8'	MM3 (POLC N)		12.00	CREK CLOSSING			
Station	Direction	Station	Direction	n. 10	TUEN LEFT OFF TEACK \$ WORK WAY UP RIDGE (NO defined track)	K \$ WORK	WAY UP RIDGE ((No defined track)
EUTHER TS EBSworth TS WM.J. (Benss D) WM.2. (Benss D)	0 4 m 00	WMI (Benss A) Stroud TS (Trele Pluc)	355 35 35 53.43 28.	B.co	LEWE VEHICLE AND WALK UP RIDGE WORKING WAY ROUND RIGHT HAND SIDG OF RIDGE BUT KEEP VERENG LEFT AND UPWARDS AS TRIG HILL IS NOT VISIBLE FROM WHERE VEHICLE IS LEFT	ALK UP RID IT KEEP VEER LF FROM W	GE WORKING WAY ING LEFT AND LIP HEEF VEHICLE IS LE	ROUND RIGHT PWARDS AS EFT