In these been;  In the Secretary of the control of		
Inspected to permit 360° vision to surrounding Trigs.   from Trig Mast	CO:NORTHUMBERLAND Ph: HAY Map Sheet: GOSFORD No: 9131 N	
y Janes bearing house to be an painted white & black respectively.  **A Yanes have been painted white & black respectively.**  **A was unpiled/nat-unpiled, dimensions now being:  **Do finark	я. <u>д</u>	
Honor to Concert has been painted white & black respectively.  Was unpiled/not unpiled, dimensions now being:  an of mark. B8955. PAVE. should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe  mark. B8955. PAVE. m above rack/eenerte  mark. B8955. PAVE. m above rack/eenerte  Top Vanes to Top Mark. m. Diameter of Cairn. m.  Cairn. Diameter of Cairn. m.  Mast  Set in conc/soil has been placed. m. bearing. "M from Trig. Mast  Set in conc/soil has been placed. m. bearing. "M from Trig. Mast  Set in conc/soil has been placed. m. bearing. "M from Trig. Mast  Diameter of Cairn. m. bearing. "M  Diameter of Vanes (vertical). m.  Mast  Set in conc/soil has been placed. m. bearing. "M  Diameter of Vanes (vertical). m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Mast  Diameter of Cairn. m.  Bearing. "M from Trig. Gairn. m.  Bearing. "M from Trig. Gairn. m.  Bearing. "M from Trig. Gairn. m.  Bearing. "M from Trig.		
was unpiled/not unpiled, dimensions now being:  on of mark. BR955. PAV9.  on of mark. BR955. PAV9.  mark. O-O2.	ieacon Diagram Not to Scale	
mark 29.955 Pkys mother should be explicit, e.g. Sheel plug, Brass plug, Bolt, G.I. Pipe  mark 0.02 mother cock/senserete 0.3 mother of Vanes (vertical) m.  Top Vanes to Top Mark m. Diameter of Cairn m.  Mast Diameter of Cairn m. bearing m.  Mast monc/rock has been placed m. bearing white moncy from Trig. Mast set in conc/soil has been placed m. bearing white w. bearing white m. bearing white w. bearing w		ns now being:
mark         0.02.         m above rock/eenerete         0.22.         m blow G.L.           Top Yanes to Top Mark         m.         Diameter of Vanes (vertical)         m.           Cairn         m.         Diameter of Cairn         m.           Mast         m.         Diameter of Vanes (vertical)         m.           Mast         m.         Diameter of Vanes (vertical)         m.           Mast         m.         Diameter of Cairn         m.           Set in conc/rock has been placed         m.         bearing         m.           Mast         m.         bearing         m.           Mast         m.         bearing         m.           Mast         m.         m.         bearing           Mast         m.         bearing         m.           Mast         m.         m		should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe
Top Vanes to Top Mark       m.       Diameter of Vanes (vertical)		rock/ <del>concrete</del>
Cairn.         m.         Diameter of Cairn.         m.           Mast         m.         (approximate if not unpiled)          set in conc/rock has been placed.         m. bearing.         "M from Trig. Mast          set in conc/soil has been placed.         m. bearing.         "M from Trig. Mast          set in conc/rock has been placed.         m. bearing.         "M          m. to.         i.o.         "M          m. bearing.         "		
Mast		ler of Cairn
Set in conc/rock has been placed       "M from Trig. Mast         Set in conc/soil has been placed       "M from Trig. Mast         Set in conc/soil has been placed       "M from Trig. Mast         Set in conc/rock has been placed       "M         Set in conc/rock has been placed       "M         Son       "M		nate if not unpiled)
set in conc/soil has been placed       m. bearing       °M from Trig. Mast         set in conc/soil has been placed       m. bearing       °M from Trig. Mast         on       to       m. bearing       9M         on       to       to       to		edm. bearing M from Trig, Mast
Set in conc/soil has been placed	(/ 3/8/one./)	100
nn to m. bearing	Brass Plua surrounded by large rocks	- 1
nn to : m. bearing 9M  nn to : m. bearing 9M  nn bearing 9M  below		
on to m. bearing m. below		m. bearing9M
Date   Da		m. bearing9M
15. m. bearing 9M 15. m. down 15. m. down 16. m. down 16. m. down 16. m. down 16. m. down	Date   Record of Station	
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<u>n</u> n		m. Johnson
ism.		Th. thelow
		m, above
Diff. Ht.		m, chove

STATION HAY T.S. 5632	Owners Name	Address	Access 27-7-1976	Xe	O.O KULNURA. JUNETION OF PERTY LINE ROAD with GRETTA RD. SHOP and HALL DN CORNER.	HERE NORTH UP YEATS LINE ROAD.  2-5 STRAIGHT RHERD, KVOLF RD, ON LEST.	3.0 KOOREE T.S. UP HILL ON RIGHT.	4.0 BOOMERANG RD ON LEFT. GO STRRIGHT ALLEAD.	11.5 JUNCTION. GEORGE DOWNES DRIVE and WACKERS FOREST RD.	TURN RIGHT UP WARKERS FOREST RD.	12.5 FOLLOW ROAD TO RIGHT.	13.3 STRAIGHT MMERD.			14.8 TORN LEST UP ROOM FOREY RD	5	22.1 Straight Ahead.	23.5 DISUSED LOG LOADING RAMP.		24.8 TURN LEFT AT FORK.	LB 4 IORN KUGHT OFF TRACK UP HILL (4 WHEEL DING ONLY) TO T.S. HETER KIGHT HAND BEND.	
	Not to Scale		j rin		v2 l, .l			**	1000	Y Visibility	77				Direction			_	Direction	THE PROPERTY OF THE PROPERTY O		
	a 1	Medium cover tall trees			4			<u>Xo</u>	ORES	١	} u! )	600	Mester 15	Standpoint:	Station				Station			
	£ 1	Medi	) and a series	4.2 / 2.3 ( 2.4 ) ( 2.4 ) ( 2.4 )	M. 280°M		أسم	F. 4.	Tall trees	}	} } !	Long Rang	ections:-		Direction				Direction			
	Station Diagram	North —		Suckeys /	THE WAR HIT	and the second	7 4	(hundern					List of Observed Directions:	Standpoint:	Station				Station			

STATION HAY PILLAR TS- 5632	Current Occupant	Address		
	Owners Name.	Address	Access	
	Not to Scale	. S	EDNCRETE  TO PILLAN  BRASS TRIS PLUS  D.018 m above rock  D.018 m above rock  AStandpoint: BRASS TRIS PLUS  Standman TS  Standman Standman  Standman Strugger  Standman Strugg	
	Station Diagram	North	List of Observed Directions:  Standpoint: Low. Observed Directions:  Standpoint: Low. Observation Plus Standpoint: Brass True Plus Observed Direction  Standpoint: Low. Observation Plus Standpoint: Brass True Plus Observed Direction  Standpoint: Low. Observation Plus Standpoint: Brass True Plus Observed Direction  Standard Tax 18 18 18 18 18 18 18 18 18 18 18 18 18	