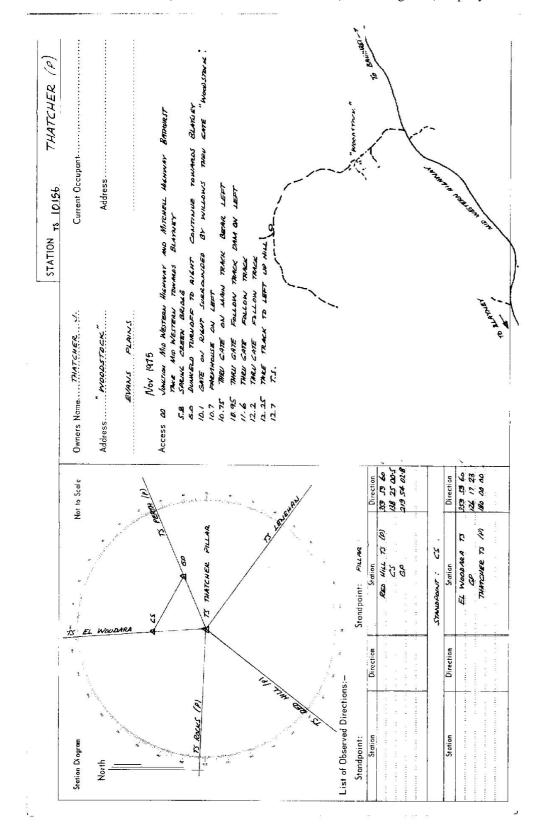
Ph: MALME BURY No: No: Not to Scal Not to Scal No Scal	Deportment of Lands  RECONNAISSANCE and MAINTENANCE REPORT 10/56 STATION 75 10156		THATCHER (P)
leaved to permit 360° visition to surrounding Trigs, TREES on the BESTREET MILE AND MAN Inspected by: W. A. I. MATCHALL Done: Adv. More theoring to the permit 360° visition to surrounding Trigs, TREES on the Trig. Most to the State of the	Note:		MALMS BURY
Inspected by: No in Watercoad State of the inspected by: No in Watercoad State of the inspected by: No in Watercoad State of the inspected by: No inspected by:	, i	Map Sheet:	No:
Note to See the pointed white & black tospacitively.  Supplied not unpiled, dimensions now being.  Annual to see the pointed white & black tospacitively.  Reacon Diagram  Supplied not unpiled, dimensions now being.  Annual to see the process of dimensions now being and dimensions now being and dimensions now being and dimensions	Comprehent deared to permit 300" vision to surrounding Trigs, MEES ON MILE.		
Vanes have been pointed white & black taspactively.  S way-led/not unpiled, dimensions now being:  If mark  1.23	Cleared by lanes bearing	Authority ORANGE 180.	Field Book: Mev 6466
f mark.  1.23 m above G.L.  1.23 m above G.L.  1.24 m above G.L.  1.25 m above G.L.  1.25 m above G.L.  1.25 m above G.L.  1.25 m above G.L.  1.26 m. (approximate of Ceine m m. Diameter of Vanes (vertical) 0.64 m.  1.26 m. (approximate if not unpiled)  1.27 m above g.L.  1.26 m. (approximate if not unpiled)  1.27 m above g.L.  1.26 m. (approximate if not unpiled)  1.27 m above g.L.  1.26 m. (approximate if not unpiled)  1.27 m above g.L.  1.26 m. (approximate if not unpiled)  1.27 m above g.L.  1.26 m. (approximate if not unpiled)  1.27 m above g.L.  1.26 m. (approximate if not unpiled)  1.27 m. (approximate if not unpiled)  1.28 m. (approximate if not unpiled)  1.29 m. (approximate if not unpiled)  1.20 m. (approximate if not unpiled)  1.21 m. (approximate if not unpiled)  1.22 m. (approximate if not unpiled)  1.23 m. (approximate if not unpiled)  1.24 m. (approximate if not unpiled)  1.25 m. (approximate if not unpiled)  1.26 m. (approximate if not unpiled)  1.27 m. (approximate if not unpiled)  1.28 m. (approximate if not unpiled)  1.29 m. (approximate if not unpiled)  1.20 m. (approximate if not unpiled)  1.21 m. (approximate if not unpiled)  1.22 m. (approximate if not unpiled)  1.23 m. (approximate if not unpiled)  1.24 m. (approximate if not unpiled)  1.25 m. (approximate if not unpiled)  1.26 m. (approximate if not unpiled)  1.27 m. (approximate if not unpiled)  1.28 m. (approximate if not unpiled)  1.29 m. (approximate if not unpiled)  1.20 m. (approximate if not unpiled)  1.21 m. (approximate if not unpiled)  1.22 m. (approximate if not unpiled)  1.23 m. (approximate if not unpiled)  1.24 m. (approximate if not unpiled)  1.25 m. (approximate if not unpiled)  1.26 m. (approximate if not unpiled)  1.27 m. (approximate if not unpiled)  1.28 m. (approximate if not unpiled)  1.29 m. (approximate if not unpiled)  1.20 m. (approximate if not unpiled)  1.21 m. (approximate if not unpiled)  1.22 m.	Trig. Mast & Vanes have been pain	Beacon Diagram	Not to Scale
the concesses Benefit, e.g. Steel plug, Bross plug, Bolt. Concrete Pillar and the septicit, e.g. Steel plug, Bross plug, Bolt. Concrete Pillar and the seek Concrete Pillar and the seek Concrete Pillar and the seek Possible and the seek pillar and the seek pillar and the seek pillar and the seek pillar and the seek placed 44 2.422 m. bearing 358 x.º M from Trig. Mast/pillar and to conc/seek has been placed 44 3.422 m. bearing 358 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 358 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 358 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 358 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 36 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 36 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 36 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 36 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 36 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 36 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 37 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 37 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 37 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 37 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 37 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 37 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 37 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 37 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 37 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 37 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 37 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 37 x.º M from Trig. Mast/pillar and the seek placed 44 3.422 m. bearing 37 x.º M from Trig. Mast/pill	The Trig. was <del>unpiled</del> /not unpiled,	67	
b Vanos to Tep-Hark Top piller plate 1.47 m Diameter of Vanes (vertical) 0.64 m.  The matter of Ceira m.  Set in conc/seek has been placed/44 2.432 m. bearing 35.8 W from Trig. Mest/pillar  Set in conc/seek has been placed/44 2.432 m. bearing 35.8 W from Trig. Mest/pillar  Set in conc/seek has been placed/44 2.432 m. bearing 36.8 W from Trig. Most/pillar  Set in conc/seek has been placed/44 2.432 m. bearing 36.8 W from Trig. Most/pillar  Set in conc/seek has been placed/44 2.432 m. bearing 36.8 W from Trig. Most/pillar  Set in conc/seek has been placed/46 m. bearing 38.8 W from Trig. Most/pillar  Set in conc/seek has been placed/46 m. bearing 38.8 W from Trig. Most/pillar  Set in conc/seek has been placed/46 m. bearing 38.8 W from Trig. Most/pillar  Set in conc/seek has been placed/46 m. bearing 38.8 W from Trig. Most/pillar  Set in conc/seek has been placed/46 m. bearing 38.8 W from Trig. Most/pillar  Set in conc/seek has been placed/46 m. bearing 38.8 W from Trig. Most/pillar  Set in conc/seek has been placed/46 m. bearing 38.8 W from Trig. Most/pillar  Set in conc/seek has been placed/46 m. bearing 38.8 W from Trig. Most/pillar  Set in conc/seek has been placed/46 m. bearing 38.8 M from Trig. Most/pillar  Set in conc/seek has bear placed/46 m. bearing 38.8 M from Trig. Most/pillar  Set in conc/seek has bear placed/46 m. bearing 38.8 M from Trig. Most/pillar  Set in conc/seek has bear placed/46 m. bearing 38.8 M from Trig. Most/pillar  Set in conc/seek has bear placed/46 m. bearing 38.8 M from Trig. Most/pillar  Set in conc/seek has bear placed/46 m. bearing 38.8 m. bearing 38.	Description of mark		
b Vanas to Top Mark Top piller plate (197, m Diameter of Vanes (vertical) 0.64 m.  If m. m. Diameter of Ceirn m.  Set in conc/reek has been placed/44 2.820 m. bearing 35.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/44 2.820 m. bearing 35.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/44 3.702 m. bearing 3.7 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/44 3.702 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has been placed/46 m. bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has bearing 3.8 c. W from Trig. Mast/pillar  Set in conc/soil has bearing 3.8 c. W fr	m above reck/concrete		
set in conc/seek has been placed/44 2.820 bearing 35.8* M from Trig. Mast/pillar set in conc/seek has been placed/44 2.820 bearing 79* M from Trig. Mast/pillar set in conc/seit has been placed/44 2.820 bearing 79* M from Trig. Mast/pillar set in conc/seit has been placed/44 bearing 79* M from Trig. Mast/pillar set in conc/seit has been placed/44 bearing 79* M from Trig. Mast/pillar set in conc/seit has been placed/44 bearing 78 set in conc/seit has been placed/46 bearing M from Trig. Mast/pillar set in conc/seit has been placed/46 bearing M from Trig. Mast/pillar set in conc/seit has been placed/46 bearing M from Trig. Mast/pillar set in conc/seit has been placed/46 bearing M from Trig. Mast/pillar set in conc/seit has been placed/46 bearing M from Trig. Mast/pillar set in conc/seit has been placed/46 bearing M from Trig. Mast/pillar set in conc/seit has been placed/46 bearing M from Trig. Mast/pillar set in conc/seit has been placed/46 bearing M from Trig. Mast/pillar set in conc/seit has been placed/46 bearing M from Trig. Mast/pillar set in conc/seit has been placed/46 bearing M from Trig. Mast/pillar set in conc/seit has been placed/46 bearing M from Trig. Mast/pillar set in conc/seit has bearing M from Trig. Mast/pillar set in conc/seit has bearing M from Trig. Mast/pillar set in conc/seit has bearing M from Trig. Mast/pillar set in conc/seit has bearing M from Trig. Mast/pillar set in conc/seit has bearing M from Trig. Mast/pillar set in conc/seit has bearing M from Trig. Mast/pillar set in conc/seit has bearing M from Trig. Mast/pillar set in conc/seit has bearing M from Trig. Mast/pillar set in conc/seit has bearing M from Trig. Mast/pillar set in conc/sect has bearing M from Trig. Mast/pillar set in conc/sect has bearing M from Trig. Mast/pillar set in conc/sect has bearing M from Trig. Mast/pillar set in conc/sect has beari	Height of Top Vanas to Fop Mark/Top pillar plate		
set in conc/reek has been placed/44 2-820m, bearing 358 2°M from Trig. Mest/pillar set in conc/reek has been placed/44 2-820m, bearing 79 2°M from Trig. Mest/pillar set in conc/soil has been placed/44 3-422m, bearing 79 2°M from Trig. Most/pillar sot in conc/rock has been placed/44 3-422m, bearing 79 2°M from Trig. Most/pillar sot in conc/rock has been placed/44 3-422m, bearing 79 4°M from Trig. Most/pillar sot in conc/rock has been placed/44 3-422m, bearing 9M 10 m. bearing 9M 25 is 1429-m, bearing 9M 25 is 1429-m, bearing 9M 25 is 1429-m, bearing 9M 26 is 1396-m, bearing 9M 27 m. bearing 9M 28 is 1429-m, bearing 9M 29 is 150-m bearing 9M 20 is 150-m bearin		7.08	
set in conc/reek has been placed/44 2.89cm, bearing 358 2.0M from Trig. Mast/pillar set in conc/soil has been placed/46 3.70cm, bearing 79 1.0M from Trig. Mast/pillar set in conc/rock has been placed/46 m. bearing 9M from Trig. Mast/pillar set in conc/rock has been placed/46 m. bearing 726 7M  to m. bearing 726 7M  to m. bearing 9M  to m. bearing 9M  cs is 1.472 m. the second 9M  cs is 1.472 m			
set in conc/ <del>soil</del> has been placed.44.3.302m. bearing 79. r.ºM from Trig. Wast/pillar set in conc/soil has been placed/fd m. bearing 9M from Trig. Mast/pillar sot in conc/rock has been placed/fd m. bearing 9M to m. bearing 28. r/M to m. bearing 9M to m. bearing 9M to m. bearing 9M cS is 1.429 m. the paring 9M cS is 1.378 /m. the paring 9M cS is 1.386 /m. the parin	5. A65set in conc/reek has been placed/to 2.990m. bearing358 x.ºM from Trig. Mest/pillar		
set in conc/rock has been placed/fd	A set in conc/soil has been placed-44 3-202 m. bearing	1,733	
Set in conc/rock has been placed/fd m. bearing "M from Trig. Mast/pillar  10. GP ( COS/ m. bearing '28 //M  10. m. bearing "M  10. m. bearing "M  CS is / 429 m. bearing "M  GP is / 3/8 /m. bearing "M  is m. device is m. device below Multan.	set in conc/soil has been ploced/fdm. bearing		
10 GP ( 0.057 m. bearing ( 28 //	Asot in conc/rock has been placed/fdm. bearing	·	
10 m. bearing "M Date 10 m. bearing "M Date 10 m. bearing "M Arr. 25 is 1.4.29 m. 24.78 Pillar Pillar Pillar 6P is 1.31/8 /m. 24.00 Pillar Pillar 15 m. above is m. above Delow Mulay	Connection CS to GP		
10. m. bearing M. Desering M. Date	Connectionto	DO 100 100	
10 m. bearing M Mit. Mit	10		
68 15 1.429 Mr. 200m PULAR PLATE  68 15 1.318 / m. 200m 15 m. 200m 15 m. 200m 16 m. 200m 16 m. 200m 16 m. 200m 17 m. 200m 18 m. 200m 19 m. 200m	Connection10	TS ALLAR EXECTED	ation
15. 1.378 ym. temes 15. 1.378 ym. temes 15. 1.378 ym. selow 15. 15. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17	Diff. Ht. 65. 1.4.29 Jr. selow		
is m. Is. m.	Diff. Ht. GP is 1.3/8 /m, the		
is m. Checked			
Checked.	is.		
	Checked.		



STATION THAT	Map Sheet: Inspected by: W. A. WATKINJ Date: Nov ZC Authority ORANCE 180. Field Book: PRV 666	Beacon Diagram Not to Scale	2.79 /	2.06	7.82			00 (***)		AT TO ALLAR ERECTED		
RECONNAISSANCE and MAINTENANCE REPORT 10/56 Note: Cross out word or words which do not apply	on to surrounding Trigs, TREES ON WILL RESTRICT VISION IN . COUR DIRECTIONS . From Trig. Mast	white & black respectively.	nensions now being:	m etc.ve rock, concrete  1.23 m ebove G.L. pillar plate (.47 m Diameter of Vanes (vertical) 0.64 m. Diameter of Gaira m.	pproximate if not unpiled) en placed/44 2.832m, bearing358.c.ºM from Trig. Mest.pillar	set in conc/ <del>soil</del> has been placed <del>.fd</del> 3:202 m. bearing	Ę	் <i>os/</i> m. bearing <i>(28 P</i> M m. bearing%M	; m. bearing	is. 1. 4.29 Jm. selecting Pritate PLATE	15.1.3/8 vm below PILLAR PRATE	is m. above is m. above is m. above Charked below
Department of Lands This Trig. Station has been.	<ol> <li>Completely cleared to permit 360° vision to surrounding Trigs,</li> <li>Cleared by lanes bearing</li> </ol>	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was <del>unpited</del> /not unpited, dimensions now being: Description of mark	Height of mark	Length of Mast 1.56m. (approximate if not unpiled) 5. A. 4.5set in conc/reck has been placed/44 2.890m, bearing	6. Aset in conc/ <del>soil has been placed 14.3.202 m. bearing.</del> 7. Aset in conc/soil has been placed 14m. bearing.	8. Aset in conc/rock has be	9. Connection <u>CS</u> to <u>GP</u> <b>f.oS</b> / m. bearing 10. Connection to m. bearing	11. Connection to to	12. Connection to	Diff. Ht.	15. Diff. Ht. is m. obove 16. Diff. Ht. is m. obove Prepared by:

STATION 15 10156 THATCHER (P)	Current Occupant	Address	MO MICHELL HEHWAY BATHURS BLAYJEY CONTINUE TOWARDS BLAYJE	CONTOED BY WILLOWS THRU I TRACK BEAR LEFT	7 1			MODES TOCK	12		1 Jana	AIM NO	ARLOND ON	)
	Not to Scale Owners Name	Address WoodsTOCK" EVANS PLAINS	Access DO JUNTON MID WESTERN THE MID WESTERN THE ALLO WESTERN 5.8 SPAINT CREEK ARD 6.0 DUMMELD TURNOFF	10.1 GATE ON PLENT SUBER 10.7 FARMHOUSE ON LEFT 10.75 THRU CATE ON MAN	12 4 4 3				Direction	38 25 00-5' 1 219 54 02-8' 1		Direction	123 53 60 1/23 1/2 23 1/4 20 00 00 1/4 1/4 2/4 1/4 2/4 1/4 2/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1	a de la companya de l
	3 °	Monares	The special state of the speci	E S POLLS (P) TS TUATCHER PILLAR		J. Leuterand	List of Observed Directions:-	Standpoint: PILLAR !	ntion	138 (2) 1717 (3) 188 (13 C) 188 (13 C) 189 (	STAMBABUT : C'S ,	Station	EL WOODARA TS 353 GD 124 THATCHER TS (P) (No	