

Department of Lands Integration Surv. N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION TS 10782 SADDLERS (P) Co: DURHAM Ph: 7777NN Map Sheet: MUSGRAVE 1:25000 No. 61/11W Inspected by: A McLELLURAY Date: 10/2/22 Authority: SURVEY CENTRAL DURHAM Field Book: DDP 7777-211 Beacon Diagram: 10782 Not to Scale
This Trig. Station has been:- Note: Cross out word or words which do not apply 1. Completely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing from Trig. Mast 3. Trig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was unpiled/not unpiled, dimensions now being: NEW SURVEILIGN Description of mark: Concrete Pillar should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar Height of mark: m ^{above} below rock , concrete m ^{above} below G.L. Height of Top Vanes to Top Mast /Top pillar plate m Diameter of Vanes (vertical) 0.40 m. Height of Cairn m. Diameter of Cairn m. Length of Mast m. (approximate if not unpiled)	5. A 0.17 (1) set in conc/ rock has been placed 44.14 m. bearing S °M from Trig. Mast /pillar 6. A 0.50 (1) set in conc/ set has been placed 44.13 m. bearing 284 °M from Trig. Mast /pillar 7. A 0.1 (1) set in conc/ set has been placed 42.73 m. bearing 312 °M from Trig. Mast /pillar 8. A set in conc/ rock has been placed 40 m. bearing °M from Trig. Mast /pillar 9. Connection 61P(2) to 61P(1) : 23.22 m. bearing 100 °M 10. Connection 61P(2) to 61P(1) : 17.142 m. bearing 173 °M 11. Connection to m. bearing °M 12. Connection to m. bearing °M 13. Diff. Ht. 61P(1) is 1.33 m. ^{above} below Pillar Plate 14. Diff. Ht. 61P(2) is 0.36 m. ^{above} below Pillar Plate 15. Diff. Ht. 61P(2) is 0.32 m. ^{above} below Pillar Plate 16. Diff. Ht. is m. ^{above} below Prepared by: D.V. Checked:

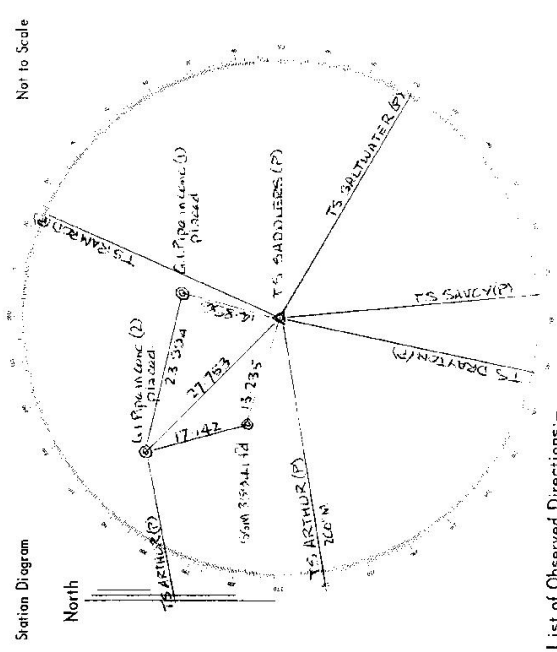
STATION TS 10 L SADDLES (P)

TS 10782

Owners Name: Drayton Colliery... Current Occupant: Drayton Colliery...

Address: Address

Access: See Musselburgh 1:25000 map
 Contact Mr Robert Storey - Colliery Surveyor
 at Drayton Colliery for access



List of Observed Directions:-

Station: PULAZ		Standpoint: G.I Pipe (2)	
Station	Direction	Station	Direction
TS ARTHUR (P)	260 06 00	TS ARTHUR (P)	250 06 00
50M 33241	287 14 42	G.I Pipe (1)	59 24 45
G.I Pipe (2)	374 48 46	50M 33241	146 04 25
G.I Pipe (1)	14 33 00	TS SAUVY (P)	164 33 47
TS SAUVY (P)	23 45 23	TS DRAYTON (P)	181 40 45
↓ Station		↓ Station	
TS SAUVY (P)	120 07 54	TS THIES (P)	243 36 12
TS SAUVY (P)	174 33 51	TS SADDLES (P)	125 08 14
TS DRAYTON (P)	192 03 42		