STATION RECONNAISSANCE and MAINTENANCE REPORT  THE SHELD RECONNAISSANCE and MAINTENANCE REPORT  THE SHELD RECONNAISSANCE and MAINTENANCE REPORT  THE SHELD RECONNECTED BY: T STOLLEMA.  THE SHELD RECONNECTED BY: T S	STATION:   MERLIANGE E.S.   No. 308	CENTRAL MAPPING AUTHORITY GEODETIC SURVEY OF M.S.W. BATCH $$ $$ $$ $$ $$ $$	
Separating	Description:    Name of State Listed Const out vord or word which do not apply large bearing	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: MERLINGLE GS.
The bean painted white 8 black respectively.  The bean painted white	Note & Varies bearing		MAP SHEET SCALE 1:250 000
Have been painted white & black respectively.  Have were unplead-not unpited for structed on	Mart & Varies have been painted white & black respectively.  The stationfpilles-west varietiefled unplied (constructed on	1. Cleared by lanes bearing	
Har wee templied/constructed on	The station (piller was unpiled/constructed on	2. Mast & Vanes have been painted white & black respectively.	
Trans. British. Blug. should be explicit, e.g., S/Steel Pillar Plate, Steel Plate, Steel Pillar Plate, Ste	Description of mark. Chica	3. The station/pillar was unpiled/not unpiled/constructed on	-2-
*** COORTION AND MARK PHYSICALES AND COORTIONS*** Mark is CORPORATE PROVIDED BY THE PROPERTY OF THE PROPERTY O	Height of mark QOZES,	Description of mark, P. G.B.S. Plugshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pip	Station Diegram North Not to Scale
Names to Top Mark/Pitter-plate 3.50c	## Metungle G.S.    Angle   An		
11	Height of Cairn		y
Hammer   Approximate   not unpiled	A. Gil. Rich Britan Direction Directed High Diffuence High Diffuence High Diffuence High Diffuence Direction Conc. 74. 24. 4. 22. 0.02   More than Directed Directed High Diffuence Directed High Diffuence Directed High Diffuence Directed High Diffuence Direction Diffuence Directed High Diffuenc		me /
Set in conc/reck has been placed/found, bearing	A.Ca. MRill State Set in conclocat has been placed/found, bearing	Length of Mastポポルパm. (approximate if not unpiled)	35
Set in concircack has been placed/found, bearing	Au. Al. A.	4. A.CvNailset in conc/reack has been placed/found; bearing"M from Mast/Plug/PiHar	
Set in conc/rock has been placed/found, bearing	Authoritied   Section required   Section placed/found, bearing   Section Mast/Plug/Pillar   Section required   Section requir	5. A G.J.P.P.Rset in conc/rook has been placed/found, bearing M from Mast/Plug/Pillar	/
Season   Season   Standbook	Aution required:   Aution	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	101 St. 180 C.
Brass Trig Plug.	ANDPOINT:         Bross Trig Plug         STANDPOINT:         Cu Noil in Conc.         (3cm below £1)         Garle blow £1)           ANDPOINT:         Bross Trig Plug         Horiz         Height Difference         Annual Horiz         Height Difference         Annual Horiz         Annual Horiz<	7. Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar	Merungle Gs.  Bass Trig Plug
Brass Tiro Pluq.   Bright Diffuence   Mark   Direction   Horit.	AND POINT:         Brasson         STAND POINT:         CUNOIL IN CONC.         (3cm below GL)         Appear in Conc.         Configuration         Appear in Conc.	8. Action required:	Copper Noil
Direction   Distance   Height Diffuence   Mark   Direction   Distance   Direction   Distance   Direction   Distance   Direction   Distance   Direction   Distance	Mark         Direction         Honz. Direction         Height Difference         Mark         Direction         Hotels         Polarize         Holght Difference         All the standard of the stan	STANDPOINT: Brass Trig Plug. STANDPOINT: CU NOIL IN CONC. (13cm be	G-Ree in Conc
OCCCO   Selvent standpril   SQUENE   HEADGS OCCOO   Include standpril   SQUENE   SQUE	HeAD GS	Direction Direction Direction Direction Direction Distance	Decold No.
29°05' 6-22 0.21 meters stander CUDJFLO G.3 72° 25' melow stander G.1P. 25' 32' melow stander G.2P. 32' 442. 0.3 melow stander G.2P. 32' 442. 0.3 melow stander G.2P. 32' 32' melow stander G.2P. 32' 32' melow stander G.2P. 32' 32' 32' 32' 32' 32' 32' 32' 32' 32'	NCONC 29°OS 6-22 0-21   Metary stander    CLIDITELLO GS 77° 25'32   Delow stander    Standard   S	OCOCOO Below tundpt SQUARE HEADGSOO OOOO	042
12 23 38   Selection   G.   Phop in Conc.   165° O2   4.42 n O   3 into standor   20   3 into   20   3 into   3	TELLO GS   T2 23'38   Selection   G.1Ppce in Conc.   165°02   442m   0.3 datum stander    March   Ma	29°05' 6.22 0.21 (CUDIFILO G.) 72° 25'32"	1
74-24	Pgr In/ CON C.         74° 24         4.32         OOS below standpri.         Find of the standpri.         <	72°23'38" above standor G.IPDE in Conc. 165°02" 442" 013	, chi
Schow standpt	Stock   Stoc	74. 24, 432 008 menon standph Trig Plug in ROCK 209°C6 622 02	
Above standpr.   Abov	Propared by: May. Madd. Checked: Noved on U.T.M. Card	)	3100
whow standard 210 200 190 180 170 161 161 Checked: Noted on U.T.M. Card	Propared by: Aan. Macd. Checked: Noted on U.T.M. Card		250
Checked: Checked: A.W.O.D.	Prepared by: Han. Wood Checked: Checked: A.W. Oberled A.W. O. Checked A.W. O.		0/1   081   061   002   012
		Ohecked: Noted on U.T.M. Care	Checked A.Woodulfo

STATION MERUNCLE G.S. 15 3083	Address: BO Box 28 LEETON Address: Mile 322 Conhit Hill.  Phone: Mile 322 Conhit Hill.  Phone: Modess: Mile 322 Conhit Hill.  Phone: Modess  Address: Mile 322 Conhit Hill.  Phone: Mile 322 Conhit	Record of Station		
		Date		
8k 2738-2 D. West, Government Printer	Bescon Diagram  Form  Fo	Description of beacon:	Height of mark	Diameter of Vanesm. Height of Cairnmm.  Original Beecon has/has not been destroyed by me.