| | RT STATION CMA 7-002 ECCE. TS 6467 | Co. | Map Sheet: GRAFTON No: 6438 | | Beacon Diagram Not to Scale | CMA 7.002 (PM32715) | A | | | \ | | | | | | | Date Record of Station | POSSIBLE SITE | | | | ** | Checked |
|----------------------------------|---------------------------------------|--------------------------------------------------|---------------------------------------------------------------------|-----------------------------|---------------------------------------------------------------------|--------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------|------------------------------|-----------------------|----------------|--------------------------------------|--------------------------------------|-----------------|------------------|------------------------|----------------|-----------------|-----------------------------------------------------------------------------------------------------|--------------|---------------|------------------------------------|
| Trigonometrical Survey of N.S.W. | RECONNAISSANCE and MAINTENANCE REPORT | Note: Cross out word or words which do not apply | o surrounding Trigs. V | from Trig. Mast | ta & block respectively. | ions now being: | Description of mark ARLL HOLE - MINES Cortact As Marier should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe | blow rock/concrete alow G.L. - m. Diamete/ of Vanes (vertical)m. | Diometer of Cairn | (approximate if not unpiled) | been placedm, begring | lacedmybearing | laced/m. bearing | lacedhearingbearing | m. begring. | m. bearing | | m. bearing9M | Elow | Delow | Π, above | m. above | 1 |
| CENTRAL MAPPING AUTHORITY | Department of Lands | This Trig. Station has been:- | 1. Completely cleared to permit 360° vision to surrounding Trigs. v | 2, Cleared by lanes bearing | 3. Trig. Mast & Vanes have been pointed white & black respectively. | 4. The Trig. was unpiled/ not unpiled , dimensions now being: | Description of mark ARLL MASE + WINS ON IS | Height of markm above below Height of Top Vanes to Top Mark | | | | 6, A | 7. Aset in conc/soil has been placed | 8. Aset in conc/rock has been placed | 9. Connectionto | 10. Connectionto | 11, Connectionto | 12. Connection | 13. Diff, Htis/ | 14. Diff. Hriş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/iş/ | 15. Diff. Ht | 16. Diff. Ht. | Prenared by: M. Mooren. Checked: |

| STATION CWA 7-002 ECCE. TS (467) | Current Occupant | Address | | | | | | | | | | | |
|----------------------------------|------------------|---------|-------------------|-------------------------------------------------------------------------------------------|------------|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-------------------|--|----------------------|-----|--|
| | Owners Name | Address | | Access 21-7-1977 | | | | | | | | | |
| | Not to Scele | ¥ | (A85,007) | DAIL HOLE + WING FD CHARACE PRACTICE IN RESE PLATERIAN DAINE BRUSH MILL CART - 0.02 GECKE | | | 10 V | S (As day) | Station | | Station | | |
| | ĝ | North | 81.7) 55:81-47 | I Marian | SANIE HILL | 11/2 | musing musing to the state of t | 540 MM | Station Direction | | ordinar Orection | 1 1 | |

| | NTENANCE REPORT STATION: E DEFENANCE FECE, No. STATION | ich do not apply SCALE 1:250 000 GRAFTON | om Trig. Mast DATE: J. HAMMIN'S DATE: J. A Bloom't 19 | | 330 340 | Brass plug, Bolt, G.I. Pipe Ag Station Diagram North North | | s (vertical)m. | Name Plate found/not found/placed. | 008 | , | from Mast/Plug/Pillar | from Mast/Plug/Pillar | from Mast/Plug/Pillar | Seo | \0.00 | Hariz. Height Difference | 23.4 | 38 8 balow standpt. | 32.6 | 30.0 | 6 22. 5 above standpt. | | KO.7 below |
|--------------------------|--------------------------------------------------------|--------------------------------------------------|-------------------------------------------------------|---------------------------------------------------------------|----------------------------|------------------------------------------------------------|-------------------------------------------------|----------------|------------------------------------|----------------|--------------------------------------------------------------------------|---------------------------------------------------------|----------------------------------------------------------|-----------------------------------------------------|---------------------|-------------|---------------------------------------------------------|-------|---------------------|-------|------|------------------------|------|-------------------------------|
| GEODETIC SURVEY OF N.S.W | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | Note: Cross out word or words which do not apply | 1. Cleared by lanes bearingfrom Trig. Mast | 2. Mast & Vanes have been painted white & black respectively. | d/constructed on19, dimens | الا | Height of mark, m. below rock/concrete; Mark is | | | Length of Mast | Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar | Aset in conc/rock has been placed/found, bearing"M from | Aset in conc/rock has been placed/found, bearing" M from | 7. Aset in conc/rack has been placed/found, bearing | 8. Action required: | STANDPOINT: | Horiz. A Feight Difference Hill Mark Sighted Difference | Pilla | Koukan | Words | 1 | . ∼ı | 7 '1 | helow standar Copmanherst 506 |

| CENTRAL MAPPING AUTHORITY | | GEODETIC SURVEY OF N.S.W | /EY OF N.S.W. | | | | | | | | 0 |
|-------------------------------------------|---------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|------------------------------------|-----------------------------------------|------------------------------|--------------------|---------------------------------------------------------------------------------------|---------|---------------------|------------------------------------------------|
| | GEODETIC STATION | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | nd MAINTEN | ANCE REPC | SRT | STATION: | | EDGE CONBE | £ 65 | GS ERE NO.: 75 6467 | II 6467 |
| | No | Note: Cross aut word or words which do not apply | ords which do | not apply | | MAP SHEET SCALE 1:250 000 | T 50 000 | GRAFTON | ron | | |
| 1. Cleared by lanes bearing | 360° | from Trig. Mast | from Tri | g. Mast | | INSPECTE | BY: 2 | INSPECTED BY: D SHADBOLT | 1 | DATE: 6/9/79 | 62/6 |
| been painted wh | 2. Mast & Vanes have been painted white & black respectively. | | | | | AUTHORITY: | | CINA | | FIELD BOOK: 1680 | 1680 |
| vas unpiled/not u | inpiled/constructed on | The station/pillar was unpiled/not unpiled/constructed on | ., dimensions | naw being: | | 330 | 340 | 350 360 | 01 00 | / 50/ | 30, |
| Jein Trole | should be explicit, e.g. | Description of mark | el plug, Brass p | olug, Bolt, G | .I. Pipe | Station | Station Diagram | North | F | Not to Scale | |
| Height of markm. m. helow rock/concrete; | rock/concrete; | Mark is | iove G.L. Con | Drill Hole 7 in Concrete Platfo | Pastoin 1 | | Hars , | DANS HOLE IS ECCONTRIC TO | | EDGE COMBE - | 4Q ` |
| Height of Top Vanes to Top Mark/Pillar pl | illar platem. | | Diameter of Vanes (vertical)m. | ical} | | | AMKOS. 37 M. | Amay | | | \ |
| Height of Caim | | Diameter of Cairn | Name Plate found/not found/placed. | id/not found | I/placed. | <u>ιέ</u> , | | | | | <u>50</u> |
| Length of Mastm. | . (approximate if not unpiled) | t unpiled) | | | | / oo | \triangleright | <u>^</u> | | | 7. |
| Sot in son | while of Res. e/rock has been placed/ | 4. A. D. Come Many Companies to the Description of the Property of the Propert | M from Mast | /Plug/Pillar | Drill Hote T | | Dr. 11 Hole 0 | \ \ \ \ a \ \ a \ \ a \ \ a \ \ \ a \ \ \ \ a \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | | <u> </u> |
| Aset in con | e/rock has been placed/ | 5. A. Z | M from Mast | /Plug/Piller | Drill Hote 9 | , | | SOM. | | | φ <u></u> (2) |
| Aset in conc/rock | c/rock has been placed/ | has been placed/found, bearing" M from Mast/Plug/Pillar | M from Mast | /Plug/Pillar | | 08z | 1 | 37 | 500 | No the Sales | 90 |
| set in cond | c/rock has been placed/ | 7. A | M from Mast | /Plug/Pillar | | Stanton | RANGE 65 (2) Deill | 1, | 1 | 9 | 90 |
| | | 8. Action required: | • | | *************************************** | 260 | tw. | | 1/3 | | 10 |
| STANDPOINT: Drill Hole 11 | | STANDPOINT: | | | | : \0: | | | 77.11 | 1 | <u>• / </u> |
| Direction Distance | riz. Ince Height Difference | Mark | Direction | Horiz. H | Height Difference | , żę | | | | Jo Dr.11 Hole | 310 / 3/0 3/0 3/0 |
| RAMORNIE GS(P) 357 59 60 | above standpt. below | | | | above below standpt. | Ş 4 0 | | | | · � | 720 |
| 56 44 025 1874 | 74 0.012 baby | | | | sbove below standpt. | | | | | | |
| PINE BRUSH 65(P) 174 25 52 W | above standpt. | | | | above below standpi. | oèz | | | | | 130 |
| 222 11 31 1.737 | 0.0.0 | | | | above standpt, below | _ | | | | | |
| | / above standpt. | | | | above standpt. | | | | | | |
| | above standpt, below | | | | above standpt. |) इड्ड | | | | | 146 |
| | above standpt. below | | | | above standpt. | 210 | / oóz / | 190 | 180 170 | 1 160 | 8 |
| Prepared by: Is- m Mille | Checked: \ | | No | Noted on U.T.M. Card | Card | | | Checked | | | |
| \ | | | | | | | | | | | |

| POLITICAL CONTRACTOR AND CONTRACTOR |) 3 9 | ODETIC STATION | GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT | d MAINTENA | NCE REPO | 3T | STATION: TO | Edaccombe GS (F) | (E) | No.: 15 6467 | 457 |
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| Description: | l | Noi | Note: Cross out word or words which do not apply | ords which do n | ot apply | | MAP SHEET SCALE 1:250 000 | n Grofton | | | |
| 1. Cleared by Janes bearing | | | from Trig. Mast | from Trig. | . Mast | | INSPECTED BY: | Transas a | DATI | DATE: 13/ 10/79 | σ |
| 2. Mast & Vanes have been painted white & | ainted white | & black respectively, | | | | | AUTHORITY: | ew. | FIEL | FIELD BOOK: 1620 | S |
| 3. The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being: | iled/not unpil | ed/constructed on | 19 | , dimensions no | ow being: | | 330 3 | 340 350 360 | / di / | 20 / 30 | |
| Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.L. Pipe | ohs | uld be explicit, e.g., | S/Steel Pillar Plate, Ste | of plug, Brass pl | ug, Bolt, G. | I. Pipe | Station Diagram | me North | | Not to Scale | `4 |
| Height of markm. above rock/concrete; | m. above rock | | Mark is m. below G.L. | ow G.L. | | | - | | | | <u> </u> |
| Height of Top Vanes to Top Mark/Pillar plate | op Mark/Pillar | r plate | | Diameter of Vanes (vertical)m. | af) | Ė. | 9) | | | | _ [|
| Height of Cairn | | Diameter of Ca | Diameter of Cairnm. Ma | Name Plate found/not found/placed. | I/not found | placed. | الخ إ | | | | io. |
| Length of Mastm. (approximate if not unpiled) | Ē | (approximate if not | unpiled) | | | | 000 | | | | 96 |
| 4. Aset in conc/rock | set in conc/ro | ck has been placed/f | has been placed/found, bearing" M from Mast/Plug/Pillar | M from Mast/F | Plug/Pillar | | / 06 | | | | |
| 5. Aset in conc/rock | set in conc/ro | | has been placed/found, bearing"M | M from Mast/Plug/Pillar | Plug/Pillar | | şź / | | | | } p / |
| 6. Aset in conc/rock | set in conc/ro | | has been placed/found, bearing"M | M from Mast/Plug/Pillar | Plug/Pillar | | 08z | | | | go |
| 7. Aset in conc/rock | set in conc/ro | | has been placed/found, bearing"M | M from Mast/Plug/Pillar | Plug/Pillar | | oźz | + | | | 90 |
| 8. Action required: | | *************************************** | | | | | 560 | | | | 190 |
| STANDPOINT: | | | STANDPOINT: | | | | \ ns | | | | |
| Mark Direction | Horiz. Distance | Height Difference | Mark | Direction | Horiz. He | Height Difference | sie \ | | | | 10 / |
| | | above standpt | | | | above below standpt. | 540 | | | | 720 |
| | | above standpt. | | | | above below standpt. | | | | | _ |
| | | above standpt. | | | | above below standpt. | 230 | | | | 130 |
| | | above standpt. | 21 | | | above standpt, below | | | | | _ |
| | | above below standpt. | | | | above standpt, | 9 | | | | |
| | | above standpt. | | | | above standpt. | ادد | | | | 46 |
| | | above standpt. | | | | above below standpt. | / 310 / | 200 / 190 180 | 1,00 | 160 | \langle |
| Prenamed hv. | | Charted | | Note | Noted on U.T.M. Card | ard | | Checked | | | |

| Description: Care to by Javes bearing Care Converse on the part of the pa | Description: Cleared by lanes bea Mast & Vanes have b The seation/pillar wa Description of mark; | | GEO | INCITATION OF ATLON | RECONNAISSANCE (| AND MAINTENA | ANCE BED | * Contraction of the Contraction | | FREECOMPE | (d) 5% | | 10 |
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| More: Cross out word or words which do not apply MASSECTED BY: SMAP BOLL MASSECTED BY: MASSECTED BY: SMAP BOLL MASSECTED BY: MASSE | Description: Cleared by Janes bea Mast & Vanes have b The station/pillar wa Description of mark; | | | DELIC STALLON | | | יוני ווי | ORT | | 10. 511.4 | | | 1 |
| ## Steed 19 St # 19 Parts 19 | Cleared by Janes beal Mast & Vanes have b The etetien/pillar wa Description of mark; | | | No | ite: Cross aut word or v | words which do | not apply | | MAP SHEET SCALE 1:250 (| | 7 | | |
| Authority: CAAA sed constructed on. A. S. State Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Victoricate on. A. S. | | ıring | | 360 | | from Triç | g. Mast | | INSPECTED B' | | 1 | E: 13/10/ | 7.0 |
| uld be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bott, G.I. Pipe viconcrete: Mark is | | seen painted | white & | k black respectively | ų. | .0 | | | AUTHORITY: | | FIEL | D BOOK: 16 | 30 |
| Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Trk is/f. f | Description of mark; | as u npiled/ne | stunpile | ed/constructed on | 10 501 197 | , dimensions n | том being: | | | 350 | 0, | | 1 |
| Action crete; Mark is | | Star 1 1011 | J.C.shou | ıld be explicit, e.g., | , S/Steel Pillar Plate, St | eel plug, Brass p | ılug, Bolt, | G.I. Pipe | | 330-24 | | Not to Scale | `4 |
| Diametrar of Cairn | Height of mark Height of Top Vanes | 325 m. abo | rook/ | /concrete; plate | Mark is | above 84. Com., color Vanes (verti | Reservoir | form on | | Э, ЫНАС 35 | | | 9 |
| Ack has been placed/found, bearing. 38.5 on from Mast/Plug/Pillar Left has been placed/found, bearing. 38.5 on from Mast/Plug/Pillar Left has been placed/found, bearing. 38.5 on from Mast/Plug/Pillar Left has been placed/found, bearing. 38.5 on from Mast/Plug/Pillar Left has been placed/found, bearing on from Mast/Plug/Pillar Left has bearing on from Mast/Plug/Pillar Left has bear bearing on from Mast/P | Height of Cairn | | Ė | Diameter of Co | | Jame Plate foun | d/net four | ed/placed. | ıέ, | 185 707 | | | 50 |
| tock has been placed/found, bearing 135, 17, 18 here placed/found, bearing 135, 17, 18 here placed/found, bearing 135, 17, 18 here sander below stander below belo | Length of Mast | 1.520 Z | who look | (approximate if not Re.). | t unpiled) found, bearing, 33,5, | M from Mast | 4Phagf@me. | | / opie / o | | | | / g6 / |
| tick has been placed/found, bearing | A Drill Hole | Z 2 18 | Wall of A | તી. મેt has been placed/ | found, bearing. 1.35, | °M from Mast | /Plug/ P://ke- | | 96 2 / 0 | -3589 | | CXCO | / qt |
| Height Difference Mark Direction Distance Height Difference Below standpr. Height Difference Mark Direction Distance Height Difference Below standpr. Height Difference Mark Direction Distance Height Difference Below standpr. Height Difference Mark Direction Distance Height Difference Below standpr. Height Difference Mark Direction Distance Height Difference Below standpr. Height Difference Mark Direction Distance Height Difference Below standpr. Height Difference Mark Direction Distance Height Difference Below standpr. Height Difference Mark Direction Distance Height Difference Below standpr. Height Difference Mark Direction Distance Height Difference Below standpr. Height Difference Randpr. Height Difference Mark Direction Distance Below standpr. Height Difference Mark Direction Distance Distance Below standpr. Height Difference Mark Direction Distance Distance Distance Distance Distance Below standpr. Height Difference Mark Direction Distance | Α. | set in c | onc/roc | k has been placed/ | found, bearing | °M from Mast | /Plug/Pilla | | 781 1 | 394 | | Bess 1 | èo |
| Height Difference Mark Direction Horiz. Height Difference Height Differenc | Α | set in c | anc/rocl | k has been placed/ | found, bearing | °M from Mast | /Plug/Pilla | | | 1 | ۱ ١ / | j i | 90 |
| Height Difference Mark Direction Horiz. Height Difference Alexa standput Alex | Action required: | | | | | | | • | | | | | 100 |
| Height Difference Mark Direction Horiz. Height Difference Simple Simpl | STANDPOINT: STEEL | L OBS. | 12/10/ | AR | STANDPOINT: | | | | \ 09 | | / San | | 1 |
| 1-88 below standpt 2 2 2 2 2 2 2 2 2 | | | | | Mark | | | Height Difference | ş \ | | | : : عر | 10 / |
| 1-88 below standpri | PRINCE GS (2) 359 | 0965 | | above standpt. | | | | above below standpt. | 5 4 0 | | | 2 Z | 720 |
| above standpt | | 1 01 80 ; | 1.594 | 1.481 | | | | above below standpt. | | | | > | _ |
| 1-4-78 below standpr. 210 250 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 150 | 0 | SE 26 | | above standpt. | | | | above below standpt. |) Sao | | | | 130 |
| 4 78 Declor, standpri | E BRUSH GS(P) 17. | 26 25 | | above standpt. | | | | above standpt, below | | | | | _ |
| Selow standpt, Selo | HOLE 2 224 | 4 24 15 1 | 666. | 1.478 below standpt. | | | | above standpt, below | . 6 | | | | |
| Shove tamper tamper 210 200 190 190 170 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 160 | | | | ahove standpt. | | | | above standpt. | ડ્ડ | | | | 46 |
| Checked: Noved on U.T.M. Card | | | | above standpt. | | | | above standpt. below | 210 / | 190 | 170 | | / |
| | Prepared by: | malle | 1 | Checked: | ر المالية | Nat | ted on U.T.N | 1. Card | | Checked | | | |

| St 2733–2 D. West, Government Printar | STATION EDGELUMBE CS (P) TS-6467 |
|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| Beacon Diegram Not to Scale | Owner's Name: Light Medical State. State Light Medical State. Current Occupant: |
| | Steel Obs Pille Sheed on convete pholom on Witer Reservoir at Turchen Hill |
| 945 | |
| This section to be completed by officer constructing pillar. Original station mark found/act found. Description of mark: | |
| Description of beacon: | Date Record of Station |
| Height of markm. above rock/concm. above G.L. Diameter of Vanes | |
| | |