```
303 RE                  XXXXXX          XX WHIT     01
308 PSS00001      56          6            410      147.712 39      6            150 7       4          34          07          202                    324323.887 5833265.994
308 PSS00002      56          6            410      147.712 39      6            150 7       4          34          07          202                    324323.887 5833265.994
308 PSS00003      56          6            410      148.106 39      6            150 7       4          34          07          202                    324284.809 5833270.750
308 PSS00004      56          6            410      148.106 39      6            150 7       4          34          07          202                    324284.809 5833270.750
308 PSS00005      56          6            410      148.228 39      6            150 7       4          34          07          202                    324286.181 5833282.614
308 PSS00006      56          6            410      148.228 39      6            150 7       4          34          07          202                    324286.181 5833282.614
308 PSS00007      56          6            410      148.107 39      6            150 7       4          34          07          202                    324263.551 5833285.364
```

PUMP WELL NO

SIZE OF WELL
410 = 1100MM
77 = 3000MM

COVER LEVEL

CO-ORDINATE OF PUMP WELL LOCATION

ascii file requirements

the only variables will be the columns labelled...all others can remain as per provided
structure of the ascii file has to be **perfectly consistent** with above

dxf file requirements

the cad file (.dxf) needs to be ver10
pump wells need to be located with xy co-ordinates spatially (GDA94)
the pump well location and symbol only is required in the cad file
the pump well feature requires a cell of same nature as per file attached ie : level, type