

JAS 80626 Sawang Amarak 67 15369, 15370

9/1/09

7/12/0

Datum Anipada.
Chng's Field Book.

111 1890 112 111 ~~1890~~ 113 11
117132.945
11697.938

86.680

86.680

113 118 1890 298 1890 132 3930 112 132 3930 150 4 201.163

201.163

112

150 132 3930 312 3930

pk

112 312 3930 132 3930 169 9922 150 169 9922 151 4 51.610

51.610

150

151 169 9922 399 9922

pk

150 399 9922 215 0816 151 215 0816 152 4 96.558

96.558

151

152 215 0816 35 0816

pk.

151 35 0816 215 0816 172 5625 152 172 5625 153 4 33.982

33.982

152

153 172 5625 352 5625

BKL

151 Spati Si Atas 198 2999 152 198 2999 159 4 38.888

38.888

152

159 198 2999 328 2999

BKL

151 Spati Si Atas 83 7928 152 83 7928 155 4 102.586

102.586

152

155 83 7928 283 7928

pk.

152 263 9928 83 9928 6 90 99 155 6 90 99 156 4 110.972 110.972

155
156 6 90 99 186 90 99
pk.B (Atas Sump)

155 186 90 99 6 90 99 270 03/15 156 270 03/15 157 4 37.719 37.719

156
157 270 03/15 90 03/15
pk.C (TBM JRS1)

155 Sepati Di Atas 50 30 03 156 50 30 03 158 4 73.669 73.669

156
158 50 30 03 230 30 03
pk.L (TBM)

155 Sepati Di Atas 275 953/ 156 275 953/ 150 4 73.269 73.269

156
150 275 953/ 95 953/

156 95 953/ 275 953/ 312 3930 150 312 3930 112 Sila Rujut m/s 25 22.

150
112 312 3930 323 930

Boring 150-112 Di Bore 312 3930
Sepatutnya Di Bore 312 3930
Tikaran ni/
Ambekalan ni/

Demarcation.

151-A	3323000	16.980	HWP.
151-B	1095208	53.761	HWP
151-C	1153520	52.830	HWP
151-D	1153236	99.709	HWP
155-E	892838	91.035	HWP
155-F	802712	100.039	HWP
155-G	1193736	91.979	HWP
155-H	2193655	55.395	HWP
152- GI	1725625	33.982	BAL
152-J	1982999	38.888	BAL

Pt L N 119132.905
 W 11697.938

112

