

PHL - E11500

| | | |
|-----------------|-------|---------------------------|
| OPRM | I 96 | SUREMI SEDOE |
| ARQUIVO TÉCNICO | | |
| Relatório n.º | 563-5 | |
| N.º de Volumes: | 12 | V.: APÊNDICE 9 |
| OSTENSIVO | | |

APRESENTAÇÃO

Os Apêndices de V a X do Relatório Final do Projeto Noroeste de Rondônia, estão constituídos pela listagem dos parâmetros descritivos de campo e analíticos, para as amostras geoquímicas coletadas durante a realização do referido Projeto.

As amostras são separadas por tipo de material, correspondendo os Apêndices V e VI a sedimentos de corrente, VII e VIII a concentrados de batéia, IX a rochas e X a solos. Em cada Apêndice as amostras são apresentadas em ordem crescente de número de laboratório.

Os códigos alfanuméricos utilizados na descrição dos parâmetros individuais são os especificados no item referente a amostragem (Volume IV).

As siglas alfabéticas que antecedem o número de campo, referem-se às iniciais do coletor, e as que precedem o número de laboratório indicam a agência executora.

A letra que segue o símbolo do elemento analisado corresponde ao código do tipo de análise efetuada.

S = Espectrografia de Emissão

AA = Espectrofotometria de Absorção Atômica

INS = Eletrodo de ION Específico

RX = Espectrometria de Raios X

Os valores analíticos precedidos dos sinais + e - estão respectivamente acima e abaixo do limite de detecção do método empregado.

S E A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | K##001 | K##336 | K##337 | K##338 | K##339 | K##340 | K##341 | K##342 | K##343 | K##344 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | HJ0114 | SR0058C | SR0009C | SR0010C | SR0011C | SR0013C | SR0014C | SR0015C | SR0016C | SR0018C |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20YBII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII |
| BASE CART. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | C100 | 0100 | 0100 | 0100 | 0100 | 0100 | C100 | 0100 |
| DATA | 12/72 | 06/72 | C6/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S |
| LONGITUDE | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 |
| ABCISSA - X | 0163 | 0497 | 0386 | 0385 | 0385 | 0383 | 0382 | 0381 | 0380 | 0379 |
| ORDENADA - Y | 0123 | 0073 | 0061 | 0054 | 0054 | 0054 | 0052 | 0050 | 0048 | 0045 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R | R |
| TIPC AMOST. | A | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S | S |
| ID. GECLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GBRO | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | C | | | | | | | | | | |
| TIPO VEGET. | B | | | | | | | | | | |
| SIT. TCPCG. | | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | | |
| PRCF. AMOST. | | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | | |
| PRCFUND. RIO | | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | | |
| COR AGUA | | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | | |
| VCL. CRIGIN. | | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | | |
| TIPO SCLC | | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | | ROCHAS - AREA TOTAL | | | | | | | | |
|--------------------------------|------------------|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| NUM. LAB. NUM. CAMPO | K##001 HJ0114 | K##336 SR0058C | K##337 SR0009C | K##338 SR0010C | K##339 SR0011C | K##340 SR0013C | K##341 SR0014C | K##342 SR0015C | K##343 SR0016C | K##344 SR0018C |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EF | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 06GGG | PS | PS | PS | PS | PS | PS | PS | PS | PS |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 7,000 | 0,500 | 7,000 | 5,000 | 2,000 | 10,000 | 5,000 | 3,000 | 5,000 | 5,000 |
| MG-S % | 1,500 | | | | | | | | | |
| CA-S % | 3,000 | | | | | | | | | |
| TI-S % | 1,000 | | | | | | | | | |
| MN-S | 1000,000 | 20,000 | 500,000 | 500,000 | -10,000 | 2000,000 | 300,000 | 500,000 | 300,000 | 300,000 |
| AG-S | NAO DET. | -0,500 | | | NAO DET. | | | | | |
| AS-S | NAO DET. | NAO DET. | | | NAO DET. | | | | | |
| AU-S | NAO DET. | | | | | | | | | |
| B-S | NAO DET. | NAO DET. | 70,000 | 20,000 | 20,000 | 20,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| BA-S | 150,000 | 20,000 | 300,000 | 300,000 | 70,000 | 200,000 | 500,000 | 300,000 | 200,000 | 200,000 |
| BE-S | 1,000 | -1,000 | 10,000 | 10,000 | 30,000 | 50,000 | 7,000 | 7,000 | 10,000 | 20,000 |
| BI-S | NAO DET. | | | | | | | | | |
| CD-S | NAO DET. | | | | | | | | | |
| CO-S | 30,000 | | | | | | | | | |
| CR-S | 100,000 | | | | | | | | | |
| CU-S | 50,000 | 5,000 | 10,000 | 5,000 | 5,000 | 20,000 | 30,000 | 5,000 | 7,000 | 7,000 |
| LA-S | NAO DET. | | | | | | | | | |
| MO-S | -5,000 | NAO DET. | 5,000 | 5,000 | 5,000 | 5,000 | -5,000 | -5,000 | 7,000 | 7,000 |
| NB-S | -10,000 | -10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 20,000 | 20,000 |
| NI-S | 100,000 | | | | | | | | | |
| PB-S | -10,000 | 30,000 | 70,000 | 70,000 | 70,000 | -10,000 | 50,000 | 30,000 | 100,000 | 70,000 |
| SB-S | NAO DET. | | | | | | | | | |
| SC-S | 15,000 | | | | | | | | | |
| SN-S | NAO DET. | 20,000 | 15,000 | 10,000 | 10,000 | +1000,000 | 20,000 | 20,000 | 20,000 | 20,000 |
| SR-S | 500,000 | | | | | | | | | |
| V-S | 300,000 | | | | | | | | | |
| W-S | NAO DET. | NAO DET. | | | | | | | | |
| Y-S | 15,000 | | | | | | | | | |
| ZN-S | NAO DET. | | | | | | | | | |
| ZR-S | 70,000 | | | | | | | | | |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | | | 718,000 | 431,000 | 421,000 | 796,000 | 335,000 | 522,000 | 638,000 | 655,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NE-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-CCL | | 10,000 | 40,000 | 20,000 | 20,000 | 10,000 | 10,000 | 10,000 | 20,000 | 10,000 |
| SB-CCL | | -1,000 | 1,000 | -1,000 | -1,000 | 1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| CXCU-CCL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO MET PES CG-CCL MO-CCL W-COL P-COL SE-COL U-CCL CU-CCL PB-CCL ZN-COL NB-COL MN-CCL NI-CCL SN-COL CR-CCL FE-COL % V-COL % | ROCHAS - AREA TOTAL | | | | | | | | | |
|--|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | K##001 HJ0114 | K##236 SR0058C | K##337 SRC009C | K##338 SR0010C | K##339 SR0011C | K##340 SR0013C | K##341 SR0014C | K##342 SR0015C | K##343 SR0016C | K##344 SR0018C |
| | | 25,000 | 150,000 | 12,000 | 12,000 | 100,000 | 25,000 | 12,000 | 25,000 | 12,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | K##344A | K##345 | K##346 | K##347 | K##348 | K##349 | K##350 | K##351 | K##351A | K##352 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | SR0018C | SR0019C | SR0022C | SR0024C | SR0025C | SR0026C | FM0014 | FM0016 | FM0016 | FM0019 |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCV | SC20VCVI | SC20VCII | SC20VCII | SC20VCII |
| BASE CART. | | | | | | | | I | I | I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 10 00 00 S | 10 00 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S |
| LONGITUDE | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 00 00 | 65 00 00 | 65 30 00 | 65 00 00 |
| ABCISSA - X | 0379 | 0378 | 0415 | 0423 | 0438 | 0435 | 0120 | 0160 | 0160 | 0170 |
| ORDENADA - Y | 0045 | 0043 | 0024 | 0014 | 0011 | 0550 | 0482 | 0170 | 0170 | 0232 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GECLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTIMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| CCR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------------------------|---------|---------|-----------|---------|---------|---------|--------------|----------|--------|---------|----------|
| NUM. LAB. | | K##344A | K##345 | K##346 | K##347 | K##348 | K##349 | K##350 | K##351 | K##351A | K##352 |
| NUM. CAMPO | | SR0018C | SR0019C | SR0022C | SR0024C | SR0025C | SR0026C | FM0014 | FM0016 | FM0016 | FM0019 |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | | |
| EH | | | | | | | | | | | |
| PH | | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | | |
| CODIF. LIVRE | PS | PS | PS | PS | PS | PS | PS | PS | PS | PS | PS |
| PARAMETROS ANALITICOS | | | | | | | | | | | |
| FE-S % | | 5,000 | 3,000 | 5,000 | 5,000 | 7,000 | 5,000 | 5,000 | | | 7,000 |
| MG-S % | | | | | | | | | | | |
| CA-S % | | | | | | | | | | | |
| TI-S % | | | | | | | | | | | |
| MN-S | | 150,000 | 500,000 | 500,000 | 300,000 | 500,000 | 300,000 | 300,000 | | | 1000,000 |
| AG-S | | | | | | | | | | | |
| AS-S | | | | | | | | | | | |
| AU-S | | | | | | | | | | | |
| B-S | | -10,000 | -10,000 | 10,000 | 15,000 | 10,000 | -10,000 | 15,000 | | | -10,000 |
| BA-S | | 200,000 | 20,000 | 500,000 | 500,000 | 500,000 | 70,000 | 1000,000 | | | 2000,000 |
| BE-S | | 7,000 | 10,000 | 70,000 | 10,000 | 150,000 | 20,000 | 70,000 | | | 5,000 |
| BI-S | | | | | | | | | | | |
| CC-S | | | | | | | | | | | |
| CO-S | | | | | | | | | | | |
| CR-S | | | | | | | | | | | |
| CU-S | | 50,000 | -5,000 | 5,000 | 5,000 | 7,000 | 7,000 | 10,000 | | | 7,000 |
| LA-S | | | | | | | | | | | |
| MO-S | | -5,000 | -5,000 | 5,000 | -5,000 | 5,000 | -5,000 | -5,000 | | | 5,000 |
| NB-S | | 20,000 | 100,000 | 10,000 | 20,000 | 10,000 | 20,000 | -10,000 | | | 20,000 |
| NI-S | | | | | | | | | | | |
| PB-S | | 300,000 | 100,000 | 50,000 | 70,000 | 70,000 | 50,000 | 70,000 | | | 50,000 |
| SB-S | | | | | | | | | | | |
| SC-S | | | | | | | | | | | |
| SN-S | | 30,000 | 200,000 | 15,000 | 10,000 | 10,000 | 20,000 | -10,000 | | | 10,000 |
| SR-S | | | | | | | | | | | |
| V-S | | | | | | | | | | | |
| W-S | | | | | | | | | | | |
| Y-S | | | | | | | | | | | |
| ZN-S | | | | | | | | | | | |
| ZR-S | | | | | | | | | | | |
| NI-RX % | | | | | | | | | | | |
| CU-RX % | | | | | | | | | | | |
| RB-RX | | 494,000 | +1000,000 | 456,000 | 491,000 | 389,000 | 619,000 | -50,000 | | | 385,000 |
| SN-RX % | | | | | | | | | | | |
| FE-RX % | | | | | | | | | | | |
| TI-RX % | | | | | | | | | | | |
| CO-RX % | | | | | | | | | | | |
| CR-RX % | | | | | | | | | | | |
| NB-RX % | | | | | | | | | | | |
| TA-RX % | | | | | | | | | | | |
| AS-CCL | -10,000 | 20,000 | 20,000 | 30,000 | 30,000 | 30,000 | 20,000 | -10,000 | | 20,000 | 10,000 |
| SB-CCL | 10,000 | 1,000 | -1,000 | -1,000 | -1,000 | 1,000 | -1,000 | NAO DET. | | -1,000 | -1,000 |
| CXCU-CCL | | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO MET PES CO-COL MO-CCL W-CCL P-CCL SE-COL U-COL CU-COL PB-COL ZN-CCL NB-CCL MN-CCL NI-COL SN-COL CR-COL FE-COL % V-COL % | ROCHAS - AREA TOTAL | | | | | | | | | |
|--|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|------------------|-------------------|------------------|
| | K##344A SR0018C | K##345 SR0019C | K##346 SR0022C | K##347 SR0024C | K##348 SR0025C | K##349 SR0026C | K##350 FM0014 | K##351 FM0016 | K##351A FM0016 | K##352 FM0019 |
| | 250,000 | 18,000 | 18,000 | 18,000 | 25,000 | 18,000 | -12,000 | -12,000 | -12,000 | 25,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS

- AREA TOTAL

| NUM. LAB. | K##353 | K##354 | K##355 | K##356 | K##356A | K##357 | K##358 | K##359 | K##360 | K##361 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | AM0025D | AM0027C | AM0030C | AM0035A | AM0035A | AM0042C | AM0042D | AM0043 | AM0055D | AM0058D |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII |
| BASE CART. | I | I | I | I | I | I | I | I | I | I |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 05/72 | 05/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S |
| LONGITUDE | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 30 00 | 65 30 00 |
| ABCISSA - X | 0016 | 0019 | 0024 | 0047 | 0047 | 0056 | 0056 | 0031 | 0523 | 0518 |
| ORDENADA - Y | 0073 | 0070 | 0066 | 0062 | 0062 | 0057 | 0057 | 0064 | 0116 | 0120 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FORTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | QZPR | QZPR | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | C | C | | | |
| TIPO VEGET. | | | | | | B | B | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA ERENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. CRIGIN. | | | | | | | | | | |
| PESO CCNC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | K##353 | K##354 | K##355 | K##356 | K##356A | K##357 | K##358 | K##359 | K##360 | K##361 |
|------------|---------|---------|---------|---------|---------|---------|---------|--------|---------|---------|
| NUM. CAMPO | AM0025D | AM0027C | AMCC3CC | AM0035A | AM0035A | AM0042C | AM0042D | AM0043 | AM0055D | AM0058D |

PARAMETROS ANALITICOS DE CAMPO

| EH | PS | PS | PS | PS | PS | PS | PS | PS | PS | PS |
|--------------|----|----|----|----|----|----|----|----|----|----|
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | | | | | | | | | | |

PARAMETROS ANALITICOS

| | | | | | | | | | | |
|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|-----------|
| FE-S % | 1,000 | 1,500 | 1,500 | 3,000 | 1,500 | 3,000 | 1,500 | 1,500 | 1,500 | 1,000 |
| MG-S % | 0,150 | 0,070 | 0,100 | 0,200 | 0,070 | 0,070 | 0,070 | 0,070 | 0,070 | -0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | 0,300 | 0,150 | -0,050 | -0,050 | -0,050 | -0,050 | 0,100 |
| TI-S % | 0,100 | 0,100 | 0,300 | 0,300 | 0,300 | 0,200 | 0,150 | 0,070 | 0,070 | 0,050 |
| MN-S | 300,000 | 200,000 | 200,000 | 700,000 | 300,000 | 100,000 | 100,000 | 700,000 | 150,000 | 150,000 |
| AG-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 100,000 | 100,000 | 200,000 | 700,000 | 700,000 | 200,000 | 100,000 | 70,000 | 70,000 | NAO DET. |
| BE-S | 5,000 | 5,000 | 5,000 | 3,000 | 2,000 | 3,000 | 3,000 | 5,000 | 5,000 | 2,000 |
| BI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | 10,000 | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CU-S | -5,000 | 5,000 | -5,000 | 5,000 | 5,000 | 15,000 | 5,000 | 20,000 | 20,000 | 5,000 |
| LA-S | 150,000 | 100,000 | 50,000 | 100,000 | 70,000 | 200,000 | 70,000 | -20,000 | -20,000 | -20,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| NB-S | 20,000 | 20,000 | 10,000 | 20,000 | 10,000 | 15,000 | 20,000 | 30,000 | 30,000 | 30,000 |
| NI-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| PB-S | 20,000 | 30,000 | 15,000 | 30,000 | 50,000 | 20,000 | 20,000 | 15,000 | 15,000 | 70,000 |
| SB-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | NAO DET. | NAO DET. | NAO DET. | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SN-S | 50,000 | 20,000 | -10,000 | 10,000 | -10,000 | 10,000 | 50,000 | 70,000 | 100,000 | 100,000 |
| SR-S | NAO DET. | NAO DET. | 200,000 | 1000,000 | 1500,000 | 200,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 30,000 | 50,000 | 30,000 | 70,000 | 70,000 | 100,000 | 50,000 | 20,000 | 20,000 | 70,000 |
| ZN-S | -200,000 | -200,000 | -200,000 | NAO DET. | NAO DET. | -200,000 | -200,000 | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | 500,000 | 300,000 | 700,000 | 1000,000 | 300,000 | 700,000 | 300,000 | 150,000 | 150,000 | 70,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 385,000 | 361,000 | 355,000 | 346,000 | | 291,000 | 242,000 | 360,000 | +1000,000 | +1000,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-COL | 10,000 | 60,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| SB-CCL | -1,000 | 2,000 | -1,000 | -1,000 | | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| CXCU-COL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | K##353 | K##354 | K##355 | K##356 | K##356A | K##357 | K##358 | K##359 | K##360 | K##361 |
|------------|---------|---------|---------|---------|---------|---------|---------|--------|---------|---------|
| NUM. CAMPO | AM0025D | AM0027C | AM0030C | AM0035A | AM0035A | AM0042C | AM0042D | AM0043 | AM0055D | AM0058D |
| MET PES | | | | | | | | | | |
| CC-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-CCL | | | | | | | | | | |
| CU-CCL | | | | | | | | | | |
| PB-CCL | | | | | | | | | | |
| ZN-COL | 25,000 | 12,000 | 25,000 | 25,000 | | 25,000 | 50,000 | 12,000 | 18,000 | 25,000 |
| NB-COL | | | | | | | | | | |
| MN-COL | | | | | | | | | | |
| NI-COL | | | | | | | | | | |
| SA-CCL | | | | | | | | | | |
| CR-CCL | | | | | | | | | | |
| FE-COL % | | | | | | | | | | |
| V-COL % | | | | | | | | | | |

S E A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | K##362 | K##363 | K##364 | K##365 | K##366 | K##367 | K##369 | K##370 | K##371 | K##372 |
| NUM. CAMPO | AM0059C | AM0060C | AM0064C | AM0069C | AM0080C | AM0083C | SR0049C | SR0050C | SR0051C | SR0053C |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCV | SC20VCV | SC20VDII | SC20VDII |
| BASE CART. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 05/72 | 05/72 | 06/72 | 06/72 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 10 00 00 S | 10 00 00 S | 09 30 00 S | 09 30 00 S |
| LONGITUDE | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 |
| ABCISSA - X | 0516 | 0515 | 0510 | 0503 | 0488 | 0480 | 0361 | 0360 | 0435 | 0376 |
| ORDENADA - Y | 0122 | 0124 | 0130 | 0137 | 0153 | 0153 | 0531 | 0530 | 0108 | 0168 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GECLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | ORQZ | ORQZ | GRNT | GRNT |
| TIPO VEGET. | | | | | | | C | C | | |
| SIT. TOPOG. | | | | | | | B | B | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEF. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| PCS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. NUM. CAMPO | K##362 AM0059C | K##363 AM0060C | K##364 AMCC64C | K##365 AM0069C | K##366 AM0080C | K##367 AM0083C | K##369 SR0049C | K##370 SR0050C | K##371 SR0051C | K##372 SR0053C |
|-------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
|-------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|

PARAMETROS ANALITICOS DE CAMPO

| EF PH METAL TOTAL CODIF. LIVRE | PS | PS | PS | PS | PS | PS | PS | PS | PS | PS |
|---|----|----|----|----|----|----|----|----|----|----|
|---|----|----|----|----|----|----|----|----|----|----|

PARAMETROS ANALITICOS

| | | | | | | | | | | |
|----------|-----------|----------|-----------|----------|----------|----------|----------|----------|----------|----------|
| FE-S % | 1,000 | 1,500 | 1,000 | 1,500 | 1,500 | 3,000 | 0,050 | 0,100 | 2,000 | 2,000 |
| MG-S % | 0,020 | 0,020 | -0,020 | 0,100 | 0,070 | 0,150 | 0,020 | 0,020 | 0,150 | 0,150 |
| CA-S % | 0,150 | 0,150 | 0,150 | 0,200 | 0,070 | 0,700 | NAO DET. | NAO DET. | 0,200 | 0,500 |
| TI-S % | 0,070 | 0,070 | 0,050 | 0,200 | 0,150 | 0,300 | 0,070 | 0,070 | 0,300 | 0,300 |
| MN-S | 150,000 | 700,000 | 300,000 | 200,000 | 200,000 | 500,000 | 15,000 | 15,000 | 500,000 | 700,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| B-S | NAO DET. | NAO DET. | NAO DET. | 30,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | 10,000 |
| BA-S | 20,000 | 70,000 | 50,000 | 200,000 | 100,000 | 1000,000 | -20,000 | 20,000 | 300,000 | 500,000 |
| BE-S | 2,000 | 10,000 | 20,000 | 10,000 | 15,000 | 1,000 | NAO DET. | NAO DET. | 7,000 | 7,000 |
| BI-S | NAO DET. | NAO DET. | 10,000 | -10,000 | -10,000 | 10,000 | NAO DET. | NAO DET. | -10,000 | 70,000 |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CU-S | 20,000 | -5,000 | 70,000 | 30,000 | 30,000 | 100,000 | 10,000 | 10,000 | 30,000 | 70,000 |
| LA-S | -20,000 | 100,000 | 50,000 | 150,000 | 150,000 | 150,000 | NAO DET. | NAO DET. | 100,000 | 100,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 100,000 |
| NB-S | 30,000 | 15,000 | 15,000 | 20,000 | 15,000 | 15,000 | NAO DET. | NAO DET. | 15,000 | 15,000 |
| NI-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAC DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. |
| PB-S | 70,000 | 50,000 | 30,000 | 70,000 | 70,000 | 70,000 | NAO DET. | NAO DET. | 70,000 | 70,000 |
| SB-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SN-S | 50,000 | 50,000 | 70,000 | 50,000 | 20,000 | 10,000 | -10,000 | -10,000 | 10,000 | 10,000 |
| SR-S | NAO DET. | NAO DET. | NAC DET. | 200,000 | NAO DET. | 1500,000 | NAO DET. | NAO DET. | 500,000 | 700,000 |
| V-S | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 100,000 | 100,000 | 70,000 | 150,000 | 70,000 | 100,000 | NAO DET. | NAO DET. | 70,000 | 50,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | 200,000 | 200,000 | 70,000 | 500,000 | 700,000 | 500,000 | 100,000 | 100,000 | 200,000 | 500,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | +1000,000 | 986,000 | +1000,000 | 688,000 | 714,000 | 306,000 | -50,000 | -50,000 | 519,000 | 536,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-CCL | 10,000 | 20,000 | 20,000 | 20,000 | 10,000 | 20,000 | 20,000 | 10,000 | 20,000 | 30,000 |
| SB-CCL | NAO DET. | NAO DET. | -1,000 | NAO DET. | -1,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -1,000 |
| CXCU-CCL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. NUM. CAMPO MET PES CO-CCL MC-CCL W-CCL P-CCL SE-COL U-COL CU-COL PB-CCL ZN-CCL NB-CCL MN-CCL NI-COL SN-COL CR-COL FE-COL % V-COL % | K##362 AM0059C | K##363 AM0060C | K##364 AM0064C | K##365 AM0069C | K##366 AM0080C | K##367 AM0083C | K##369 SR0049C | K##370 SR0050C | K##371 SR0051C | K##372 SR0053C |
|--|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | 12,000 | 25,000 | -12,000 | 12,000 | 18,000 | 25,000 | 12,000 | -12,000 | 125,000 | 38,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| | K##373 | K##374 | K##375 | K##376 | K##377 | K##378 | K##379 | K##380 | K##381 | K##382 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. LAB. | AM0002E | AM0003C | AM0004C | AM0005C | AM0008C | AM0009C | AM0010C | AM0010C | AM0011C | AM0013C |
| NUM. CAMPO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| C. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| S. CUSTO | SC20VDII | SC20VDII | SC20VDII | SC20VDII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII |
| BASE CART. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S |
| LONGITUDE | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 |
| ABCISSA - X | 0534 | 0535 | 0537 | 0536 | 0543 | 0544 | 0545 | 0545 | 0547 | 0549 |
| ORDENADA - Y | 0105 | 0104 | 0102 | 0102 | 0096 | 0096 | 0095 | 0095 | 0093 | 0089 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FORTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTIMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. CRIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NORDESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. NUM. CAMPO | K##373 AM0002E | K##374 AM0003C | K##375 AM0004C | K##376 AM0005C | K##377 AM0008C | K##378 AM0009C | K##379 AM0010C | K##380 AM00100 | K##381 AM0011C | K##382 AM0013C |
|-------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
|-------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|

PARAMETROS ANALITICOS DE CAMPO

| EH PH METAL TOTAL CODIF. LIVRE | PS | PS | PS | PS | PS | PS | PS | PS | PS | PS |
|---|----|----|----|----|----|----|----|----|----|----|
|---|----|----|----|----|----|----|----|----|----|----|

PARAMETROS ANALITICOS

| | | | | | | | | | | |
|----------|---------|---------|---------|---------|---------|---------|---------|----------|---------|---------|
| FE-S % | 5,000 | 5,000 | 5,000 | 7,000 | 5,000 | 5,000 | 5,000 | 7,000 | 5,000 | +20,000 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 300,000 | 500,000 | 300,000 | 700,000 | 300,000 | 300,000 | 200,000 | 300,000 | 200,000 | 50,000 |
| AG-S | -0,500 | -0,500 | -0,500 | -0,500 | -0,500 | -0,500 | -0,500 | -0,500 | -0,500 | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | 10,000 | 15,000 | 10,000 | 15,000 | 15,000 | 10,000 | 20,000 | 15,000 | 20,000 | -10,000 |
| BA-S | 500,000 | 500,000 | 300,000 | 300,000 | 500,000 | 200,000 | 150,000 | 2000,000 | 200,000 | 70,000 |
| BE-S | 70,000 | 7,000 | 7,000 | 10,000 | 10,000 | 7,000 | 7,000 | 7,000 | 7,000 | -1,000 |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CC-S | | | | | | | | | | |
| CR-S | | | | | | | | | | |
| CU-S | 20,000 | 7,000 | 5,000 | 7,000 | 7,000 | 5,000 | 7,000 | 7,000 | 5,000 | 30,000 |
| LA-S | | | | | | | | | | |
| MO-S | 7,000 | 5,000 | 5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | 5,000 |
| NB-S | 50,000 | 50,000 | 10,000 | 20,000 | 10,000 | 10,000 | 20,000 | 10,000 | 20,000 | 10,000 |
| NI-S | | | | | | | | | | |
| PB-S | 100,000 | 100,000 | 50,000 | 70,000 | 70,000 | 50,000 | 30,000 | 70,000 | 50,000 | 100,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | 150,000 | 15,000 | -10,000 | 15,000 | 15,000 | -10,000 | 15,000 | 15,000 | 15,000 | 20,000 |
| SR-S | | | | | | | | | | |
| V-S | | | | | | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX % | 455,000 | 500,000 | 442,000 | 441,000 | 295,000 | 446,000 | 268,000 | 421,000 | 288,000 | -50,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-COL | -10,000 | -10,000 | -10,000 | 10,000 | -10,000 | -10,000 | 10,000 | 10,000 | 10,000 | 20,000 |
| SB-COL | 1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | 6,000 |
| CXCU-COL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO MET PES CO-CCL MO-CCL W-CCL P-CCL SE-CCL U-CCL CU-CCL PB-CCL ZN-CCL NB-CCL MN-CCL NI-CCL SN-CCL CR-CCL FE-CCL % V-CCL % | ROCHAS - AREA TOTAL | | | | | | | | | |
|--|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | K##373 AM0002E | K##374 AM0003C | K##375 AM0004C | K##376 AM0005C | K##377 AM0008C | K##378 AM0009C | K##379 AM0010C | K##380 AM00100 | K##381 AM0011C | K##382 AM0013C |
| | 75,000 | 75,000 | 25,000 | 50,000 | 25,000 | 18,000 | 18,000 | 25,000 | 25,000 | 25,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | K##383 | K##384 | K##385 | K##388 | K##410 | K##411 | K##412 | K##413 | K##414 | K##415 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | AM0015C | AM0017C | AM0023C | AM0021C | SR0027C | SR0028C | SR0029C | SR0030C | SR0031C | SR0032C |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII |
| BASE CART. | I | I | I | I | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S |
| LONGITUDE | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 |
| ABCISSA - X | 0002 | 0005 | 0014 | 0013 | 0375 | 0374 | 0373 | 0372 | 0372 | 0370 |
| ORDENADA - Y | 0088 | 0085 | 0070 | 0077 | 0027 | 0025 | 0023 | 0021 | 0021 | 0017 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GECLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRMT | GRMT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTemp. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| PCS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARRED. | | | | | | | | | | |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SECIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | | | | | | |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | K##383 AM0015C | K##384 AM0017C | K##385 AMCC23C | K##388 AM0021C | K##410 SR0027C | K##411 SR0028C | K##412 SR0029C | K##413 SR0030C | K##414 SR0031C | K##415 SR0032C |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CCDIF. LIVRE | PS | PS | PS | PS | PS | PS | PS | PS | PS | PS |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | +20,000 | +20,000 | 5,000 | 1,500 | 5,000 | 3,000 | 2,000 | 5,000 | 5,000 | 5,000 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 70,000 | 70,000 | 200,000 | 10,000 | 100,000 | 100,000 | 150,000 | 1000,000 | 700,000 | 500,000 |
| AG-S | | | -0,500 | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | -10,000 | -10,000 | 20,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 |
| BA-S | 70,000 | 70,000 | 150,000 | | 200,000 | 200,000 | 200,000 | 700,000 | 1000,000 | 500,000 |
| BE-S | -1,000 | 1,000 | 3,000 | -1,000 | 3,000 | 3,000 | 3,000 | 5,000 | 3,000 | 5,000 |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | | | | | | | | | |
| CR-S | | | | | | | | | | |
| CU-S | 5,000 | 5,000 | -5,000 | -5,000 | 70,000 | 100,000 | 70,000 | 70,000 | 70,000 | 30,000 |
| LA-S | | | | | | | | | | |
| MO-S | -5,000 | -5,000 | -5,000 | | | | | | | |
| NB-S | 10,000 | 20,000 | 20,000 | -10,000 | 50,000 | 50,000 | 20,000 | 15,000 | 20,000 | 30,000 |
| NI-S | | | | | | | | | | |
| PB-S | 70,000 | 70,000 | 50,000 | 10,000 | 50,000 | 50,000 | 50,000 | 70,000 | 50,000 | 50,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | 20,000 | 20,000 | 15,000 | NAO DET. | 20,000 | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SR-S | | | | | | | | | | |
| V-S | | | | | | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | -50,000 | 57,000 | 426,000 | | 497,000 | 474,000 | 184,000 | 291,000 | 299,000 | 330,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-CCL | 30,000 | 20,000 | -10,000 | 10,000 | | -10,000 | -10,000 | -10,000 | 10,000 | 30,000 |
| SB-CCL | 10,000 | -1,000 | -1,000 | 1,000 | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 1,000 |
| CXCU-CCL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| NUM. LAB. NUM. CAMPO MET PES CC-COL MO-COL W-COL P-COL SE-COL U-COL CU-COL PB-COL ZN-COL NB-COL MN-COL NI-COL SN-COL CR-COL FE-COL % V-COL % | K##383 AM0015C | K##384 AM0017C | K##385 AMCC23C | K##388 AM0021C | K##410 SR0027C | K##411 SR0028C | K##412 SR0029C | K##413 SR0030C | K##414 SR0031C | K##415 SR0032C |
| | -12,000 | 12,000 | 25,000 | 18,000 | | 75,000 | 18,000 | 25,000 | 50,000 | 100,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | K##416 | K##417 | K##418 | K##419 | K##420 | K##421 | K##422 | K##423 | K##475 | K##476 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | SR0033C | SR0034C | SR0035C | SR0036C | SR0037C | SR0043C | SR0044C | SR0048C | FM0001 | FM0002 |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCV | SC20VCV | SC20VCV | SC20VCII | SC20VCII |
| BASE CART. | | | | | | | | | I | I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/74 | 06/72 | 06/72 | 05/72 | 06/72 | 06/72 | 05/72 | 06/72 | 06/72 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 09 30 00 S | 09 30 00 S |
| LONGITUDE | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 00 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 00 00 | 65 00 00 |
| ABCISSA - X | 0369 | 0368 | 0367 | 0366 | 0366 | 0365 | 0364 | 0362 | 0016 | 0036 |
| ORDENADA - Y | 0015 | 0013 | 0011 | 0009 | 0007 | 0550 | 0548 | 0533 | 0123 | 0106 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | CNAR | CRQZ | GRMT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | C | | | | |
| SIT. TCPOG. | | | | | | B | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARRED. | | | | | | | | | | |
| VCL. CRIGIN. | | | | | | | | | | |
| PESO CCNC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

| NUM. LAB. NUM. CAMPO | ROCHAS - AREA TOTAL | | | | | | | | | |
|--------------------------------|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|------------------|
| | K##416 SR0033C | K##417 SR0034C | K##41E SRCC35C | K##419 SR0036C | K##420 SR0037C | K##421 SR0043C | K##422 SR0044C | K##423 SR0048C | K##475 FM0001 | K##476 FM0002 |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PS | PS | PS | PS | PS | PS | PS | PS | PS | PS |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 5,000 | 3,000 | 3,000 | 2,000 | 3,000 | 3,000 | 3,000 | 1,500 | 2,000 | 1,500 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 300,000 | 200,000 | 300,000 | 200,000 | 200,000 | 300,000 | 500,000 | 30,000 | 100,000 | 100,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | 20,000 | -10,000 | -10,000 | -10,000 | 20,000 | -10,000 | -10,000 | 20,000 | | |
| BA-S | 1000,000 | 300,000 | 300,000 | 100,000 | 100,000 | 300,000 | 300,000 | 30,000 | 50,000 | 30,000 |
| BE-S | 5,000 | 7,000 | 5,000 | 3,000 | 10,000 | 5,000 | 5,000 | 1,000 | 100,000 | 30,000 |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | | | | | | | | | |
| CR-S | | | | | | | | | | |
| CU-S | 100,000 | 100,000 | 150,000 | 70,000 | 100,000 | 150,000 | 70,000 | 100,000 | 5,000 | -5,000 |
| LA-S | | | | | | | | | | |
| MO-S | | | | | | | | | | |
| NB-S | 15,000 | 20,000 | 20,000 | 30,000 | 20,000 | 30,000 | 15,000 | 10,000 | -5,000 | -5,000 |
| NI-S | | | | | | | | | -10,000 | 10,000 |
| PB-S | 70,000 | 70,000 | 70,000 | 150,000 | 70,000 | 70,000 | 70,000 | 10,000 | 10,000 | 70,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | NAO DET. | 10,000 | NAO DET. | 20,000 | 15,000 | 10,000 | 10,000 | NAO DET. | 15,000 | 15,000 |
| SR-S | | | | | | | | | | |
| V-S | | | | | | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | -50,000 | -50,000 |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 284,000 | 370,000 | 53,000 | 603,000 | 663,000 | 510,000 | 465,000 | -50,000 | 920,000 | 846,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-CCL | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| SB-CCL | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CXCU-CCL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO MET PES CO-CCL MO-CCL W-COL P-COL SE-CCL U-CCL CU-CCL PB-CCL ZN-CCL NB-COL MN-CCL NI-COL SN-CCL CR-CCL FE-COL % V-COL % | ROCHAS | | | | | - AREA TOTAL | | | | |
|--|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|------------------|
| | K##416 SR0033C | K##417 SR0034C | K##418 SR0035C | K##419 SR0036C | K##420 SR0037C | K##421 SR0043C | K##422 SR0044C | K##423 SR0048C | K##475 FM0001 | K##476 FM0002 |
| | 50,000 | 38,000 | 25,000 | 150,000 | 25,000 | 25,000 | 50,000 | 12,000 | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | K##477 | K##515 | K##516 | K##517 | K##519 | KAA467 | KAA468 | KAA469 | KAA470 | KAA471 |
| NUM. CAMPO | FM0009 | SR0062C | AMCC48 | AM0066C | AM0057C | SR0070 | SR0073C | SR0078A | SRCC78B | SR0080C |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII |
| BASE CART. | I | | | | | I | I | I | I | I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S |
| LONGITUDE | 65 00 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0067 | 0532 | 0538 | 0508 | 0519 | 0009 | 0002 | 0005 | 0005 | 0007 |
| ORDENADA - Y | 0090 | 0059 | 0102 | 0132 | 0118 | 0520 | 0520 | 0470 | 0470 | 0455 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | M | M | M | M | M |
| ID. GECLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRMT | QZPR | CZPF | GRMT | GRNT | GNSS | GNSS | GNSS | GNSS | GNSS |
| PLUVIOSIDADE | | C | C | C | C | | | | | |
| TIPO VEGET. | | B | B | B | B | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEF. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| PCS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARRED. | | | | | | | | | | |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| CCR SED./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------------------------|------------------|-------------------|------------------|-------------------|-------------------|------------------|-------------------|-------------------|-------------------|-------------------|
| | K##477 FM0009 | K##515 SR0062C | K##516 AM0048 | K##517 AM0066C | K##519 AM0057C | KAA467 SR0070 | KAA468 SR0073C | KAA469 SR0078A | KAA470 SR0078B | KAA471 SR0080C |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| FF | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PS | PS | PS | PS | PS | PM | PM | PM | PM | PM |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 3,000 | | | | | 2,000 | 10,000 | 20,000 | +20,000 | 10,000 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 200,000 | | | | | 500,000 | 1500,000 | 100,000 | 10,000 | 1000,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | | | | | | | | | | |
| BA-S | 300,000 | | | | | 10,000 | 10,000 | 70,000 | 70,000 | 10,000 |
| BE-S | 70,000 | | | | | 200,000 | 1000,000 | 30,000 | 50,000 | 500,000 |
| BI-S | | | | | | 1,000 | 3,000 | 7,000 | 1,000 | 5,000 |
| CD-S | | | | | | | | | | |
| CO-S | | | | | | | | | | |
| CR-S | | | | | | | | | | |
| CU-S | 5,000 | | | | | | | | | |
| LA-S | | | | | | 10,000 | 10,000 | 20,000 | 7,000 | 15,000 |
| MO-S | -5,000 | | | | | | | | | |
| NB-S | -10,000 | | | | | | | | | |
| NI-S | | | | | | -10,000 | 10,000 | 20,000 | 15,000 | 30,000 |
| PB-S | 50,000 | | | | | 300,000 | 100,000 | 20,000 | 70,000 | 50,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | +1000,000 | | | | | | | | | |
| SR-S | | | | | | 10,000 | 15,000 | NAO DET. | NAO DET. | 10,000 |
| V-S | | | | | | | | | | |
| W-S | -50,000 | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | | 298,000 | 465,000 | 889,000 | +1000,000 | | | | | |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| CU-AA | | | | | | | | | | |
| PB-AA | | | | | | | | | | |
| ZN-AA | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | | - AREA TOTAL | | | | |
|-------------------------|------------------|-------------------|------------------|-------------------|-------------------|------------------|-------------------|-------------------|-------------------|-------------------|
| | K##477 FM0009 | K##515 SR0062C | K##516 AMCC48 | K##517 AM0066C | K##519 AM0057C | KAA467 SR0070 | KAA468 SR0073C | KAA469 SR0078A | KAA470 SR0078B | KAA471 SR0080C |
| AG-AA | | | | | | | | | | |
| CO-AA | | | | | | | | | | |
| NI-AA | | | | | | | | | | |
| BI-AA | | | | | | | | | | |
| CE-AA | | | | | | | | | | |
| TE-AA | | | | | | | | | | |
| AU-AA | | | | | | | | | | |
| AS-COL | 20,000 | | | | | 10,000 | 10,000 | 10,000 | 80,000 | 10,000 |
| SB-CCL | 1,000 | | | | | -1,000 | -1,000 | -1,000 | 1,000 | -1,000 |
| CXCU-CCL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-CCL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-CCL | | | | | | | | | | |
| PB-CCL | | | | | | | | | | |
| ZN-COL | 75,000 | | | | | 38,000 | 112,000 | 112,000 | 18,000 | 38,000 |
| NB-COL | | | | | | | | | | |
| MN-CCL | | | | | | | | | | |
| NI-CCL | | | | | | | | | | |
| SN-COL | | | | | | | | | | |
| CR-CCL | | | | | | | | | | |
| FE-COL % | | | | | | | | | | |
| V-COL % | | | | | | | | | | |
| TI-CCL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | | | | | | | | | | |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P CRG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |
| | | | | | | NAO DET. | 900,000 | 70,000 | 100,000 | 500,000 |

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | CAA472 | CAA473 | CAA474 | CAA475 | CAA476 | CAA476A | CAA477 | CAA47E | CAA479 | CAA480 |
| NUM. CAMPO | SR0081C | SR0087C | SR0092A | SR0092B | SR0092C | SR0092C | SR0096C | SR0097C | SR0098C | SR0101C |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII |
| BASE CART. | I | | I | I | I | I | I | I | I | I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S |
| LONGITUDE | 63 30 00 | 64 00 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0007 | 0520 | 0011 | 0011 | 0011 | 0011 | 0010 | 0009 | 0008 | 0054 |
| ORDENADA - Y | 0455 | 0325 | 0364 | 0364 | 0364 | 0364 | 0366 | 0365 | 0367 | 0524 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | M | M | M | S | M | M | M | M | M | S |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GNSS | GNSS | MTRV | GRNT | GNSS | GNSS | GNSS | GNSS | GNSS | GNSS |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIC | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VOL. CRIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SECIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|
| | KAA472 SR0081C | KAA473 SR0087C | KAA474 SR0092A | KAA475 SR0092B | KAA476 SR0092C | KAA476A SR0092C | KAA477 SR0096C | KAA478 SR0097C | KAA479 SR0098C | KAA480 SR0101C |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PM | PM | PM | PM | PM | PM | PM | PM | PM | PM |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 10,000 | 5,000 | 1,000 | 20,000 | 5,000 | | 7,000 | 5,000 | 10,000 | 3,000 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 1500,000 | 700,000 | 10,000 | 300,000 | 200,000 | | 500,000 | 500,000 | 1000,000 | 200,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | 10,000 | 10,000 | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | 10,000 | NAO DET. |
| BA-S | 500,000 | 300,000 | 150,000 | 3000,000 | 150,000 | | 1000,000 | 1000,000 | 700,000 | 2000,000 |
| BE-S | 2,000 | 5,000 | 2,000 | 3,000 | -1,000 | | 30,000 | 1,000 | 3,000 | 7,000 |
| BI-S | | | | | | | | | | |
| CC-S | | | | | | | | | | |
| CO-S | | | | | | | | | | |
| CR-S | | | | | | | | | | |
| CU-S | 15,000 | 10,000 | 5,000 | 20,000 | 5,000 | | -5,000 | -5,000 | 10,000 | -5,000 |
| LA-S | | | | | | | | | | |
| MO-S | | | | | | | | | | |
| NB-S | 30,000 | 20,000 | -10,000 | 20,000 | -10,000 | | -10,000 | -10,000 | 20,000 | 10,000 |
| NI-S | | | | | | | | | | |
| PB-S | 70,000 | 70,000 | 30,000 | 200,000 | 20,000 | | 20,000 | 30,000 | 100,000 | 30,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | 10,000 | 10,000 | NAO DET. | 50,000 | 15,000 | | 10,000 | 15,000 | 15,000 | 15,000 |
| SR-S | | | | | | | | | | |
| V-S | | | | | | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | | | -50,000 | -50,000 | 313,000 | | 248,000 | 301,000 | | 220,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| CU-AA | | | | | | | | | | |
| PE-AA | | | | | | | | | | |
| ZN-AA | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | | - AREA TOTAL | | | | |
|-------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|
| | CAA472 SR0081C | CAA473 SR0087C | CAA474 SRCC92A | CAA475 SR0092B | CAA476 SR0092C | CAA476A SR0092C | CAA477 SR0096C | CAA478 SR0097C | CAA479 SR0098C | CAA480 SR0101C |
| AG-AA | | | | | | | | | | |
| CO-AA | | | | | | | | | | |
| NI-AA | | | | | | | | | | |
| BI-AA | | | | | | | | | | |
| CC-AA | | | | | | | | | | |
| TE-AA | | | | | | | | | | |
| AU-AA | | | | | | | | | | |
| AS-CCL | 10,000 | 10,000 | -10,000 | 10,000 | 20,000 | | 10,000 | 10,000 | 10,000 | 10,000 |
| SB-CCL | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | | -1,000 | -1,000 | -1,000 | -1,000 |
| CXCU-CCL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-CCL | | | | | | | | | | |
| SE-CCL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 75,000 | 150,000 | 12,000 | 400,000 | 100,000 | | 75,000 | 150,000 | 100,000 | 75,000 |
| NB-COL | | | | | | | | | | |
| MN-CCL | | | | | | | | | | |
| NI-COL | | | | | | | | | | |
| SN-CCL | | | | | | | | | | |
| CR-COL | | | | | | | | | | |
| FE-COL % | | | | | | | | | | |
| V-COL % | | | | | | | | | | |
| TI-COL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 600,000 | 325,000 | 70,000 | 600,000 | 400,000 | 400,000 | 225,000 | 300,000 | 450,000 | 5000,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P CRG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| | CAA481 | CAA482 | CAA483 | CAA484 | CAA485 | CAA486 | CAA487 | CAA488 | CAA489 | CAA490 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. LAB. | SR0102C | SR0103C | SR0103D | SR0103E | SR0112C | SR0113C | SR0114C | SR0115C | SR0116C | SR0117C |
| NUM. CAMPO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| C. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| S. CUSTO | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII |
| BASE CART. | I | I | I | I | I | I | I | I | I | I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0055 | 0053 | 0053 | 0053 | 0147 | 0145 | 0144 | 0143 | 0142 | 0142 |
| ORDENADA - Y | 0523 | 0525 | 0525 | 0525 | 0499 | 0496 | 0494 | 0492 | 0490 | 0490 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLÓG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| PCS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| CCR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS - AREA TOTAL | | | | | | | | | |
|--------------------------------|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | KAA481 SR0102C | KAA482 SR0103C | KAA483 SR0103D | KAA484 SR0103E | KAA485 SR0112C | KAA486 SR0113C | KAA487 SR0114C | KAA488 SR0115C | KAA489 SR0116C | KAA490 SR0117C |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PM | PM | PM | PM | PM | PM | PM | PM | PM | PM |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 3,000 | 3,000 | 2,000 | 3,000 | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 300,000 | 500,000 | 500,000 | 700,000 | 300,000 | 700,000 | 700,000 | 700,000 | 500,000 | 100,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | NAD DET. | 10,000 | 10,000 | 10,000 | NAD DET. | 10,000 | 10,000 | 10,000 | 10,000 | NAD DET. |
| BA-S | 2000,000 | 100,000 | 150,000 | 500,000 | NAD DET. | 20,000 | 30,000 | 20,000 | 50,000 | 70,000 |
| BE-S | 5,000 | 5,000 | 7,000 | 5,000 | 50,000 | 7,000 | 2,000 | 10,000 | 7,000 | 15,000 |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | | | | | | | | | |
| CR-S | | | | | | | | | | |
| CU-S | -5,000 | 10,000 | 7,000 | 10,000 | -5,000 | 7,000 | 7,000 | 7,000 | 7,000 | -5,000 |
| LA-S | | | | | | | | | | |
| MO-S | | | | | | | | | | |
| NB-S | 10,000 | 70,000 | 50,000 | 50,000 | 70,000 | 50,000 | 50,000 | 50,000 | 50,000 | 10,000 |
| NI-S | | | | | | | | | | |
| PE-S | 20,000 | 150,000 | 150,000 | 150,000 | 70,000 | 150,000 | 200,000 | 200,000 | 200,000 | 70,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | 20,000 | 20,000 | 20,000 | 15,000 | 50,000 | 50,000 | 100,000 | 150,000 | 150,000 | 50,000 |
| SR-S | | | | | | | | | | |
| V-S | | | | | | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 305,000 | | | | 121,000 | | | | | 911,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-CCL | 10,000 | 20,000 | 20,000 | 10,000 | 10,000 | 20,000 | 10,000 | 20,000 | 20,000 | 10,000 |
| SB-CCL | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| CXCU-CCL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO MET PES CO-CCL MC-CCL W-CCL P-COL SE-COL U-COL CU-COL PB-CCL ZN-COL NB-COL MN-COL NI-COL SN-CCL CR-CCL FE-CCL % V-COL % TI-COL % HG-INS % F-INS % S-INS % C-INS % PH AU-P ORG AU-P ANL | ROCHAS - AREA TOTAL | | | | | | | | | |
|---|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | AAA481 SR0102C | AAA482 SR0103C | AAA483 SR0103D | AAA484 SR0103E | AAA485 SR0112C | AAA486 SR0113C | AAA487 SR0114C | AAA488 SR0115C | AAA489 SR0116C | AAA490 SR0117C |
| | 100,000 | 50,000 | 75,000 | 75,000 | 150,000 | 25,000 | 75,000 | 100,000 | 112,000 | 50,000 |
| | 2250,000 | 5000,000 | 2750,000 | 6000,000 | 1200,000 | 900,000 | 3000,000 | 9000,000 | 7000,000 | 8000,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS - AREA TOTAL | | | | | | | | | |
|--------------|---------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. LAB. | CAA491 | CAA492 | CAA493 | CAA494 | CAA495 | CAA496 | CAA497 | CAA498 | CAA499 | CAA500 |
| NUM. CAMPO | SR0118C | SR0119C | SRC120C | SR0121C | SR0122C | SR0123C | SR0123D | SR0124C | SR0125C | SR0126C |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII |
| BASE CART. | I | I | I | I | I | I | I | I | I | I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | C100 | 0100 | 0100 | 0100 | 0100 | 0100 | C100 | 0100 |
| DATA | 06/72 | 06/72 | C6/72 | 06/72 | 06/72 | 07/72 | 06/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0140 | 0139 | 0138 | 0136 | 0135 | 0134 | 0134 | 0133 | 0132 | 0131 |
| ORDENADA - Y | 0488 | 0485 | 0483 | 0482 | 0481 | 0479 | 0479 | 0478 | 0477 | 0475 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GECLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ABREC. | | | | | | | | | | |
| VOL. CRIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SECIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | | ROCHAS - AREA TOTAL | | | | | | | | | |
|--------------------------------|------------|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| NUM. LAB. | NUM. CAMPO | KAA491 SR0118C | KAA492 SR0119C | KAA493 SR0120C | KAA494 SR0121C | KAA495 SR0122C | KAA496 SR0123C | KAA497 SR0123D | KAA498 SR0124C | KAA499 SR0125C | KAA500 SR0126C |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | | |
| EH | | | | | | | | | | | |
| PH | | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | | |
| CODIF. LIVRE | PM | PM | PM | PM | PM | PM | PM | PM | PM | PM | PM |
| PARAMETROS ANALITICOS | | | | | | | | | | | |
| FE-S % | 1,500 | 1,500 | 2,000 | 1,500 | 3,000 | 2,000 | 1,500 | 0,700 | 0,500 | 0,500 | |
| MG-S % | | | | | | | | | | | |
| CA-S % | | | | | | | | | | | |
| TI-S % | | | | | | | | | | | |
| MN-S | 200,000 | 200,000 | 700,000 | 700,000 | 200,000 | 300,000 | 500,000 | -10,000 | 20,000 | 20,000 | |
| AG-S | | | | | | | | | | | |
| AS-S | | | | | | | | | | | |
| AU-S | | | | | | | | | | | |
| B-S | NAO DET. | NAO DET. | 10,000 | 10,000 | NAO DET. | NAO DET. | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 50,000 | 50,000 | 30,000 | 20,000 | 70,000 | NAO DET. | -20,000 | 20,000 | 20,000 | 20,000 | 20,000 |
| BE-S | 3,000 | 30,000 | 5,000 | 7,000 | 15,000 | 500,000 | 30,000 | -1,000 | 2,000 | -1,000 | |
| BI-S | | | | | | | | | | | |
| CD-S | | | | | | | | | | | |
| CO-S | | | | | | | | | | | |
| CR-S | | | | | | | | | | | |
| CU-S | -5,000 | -5,000 | 7,000 | -5,000 | -5,000 | -5,000 | 5,000 | 5,000 | -5,000 | 5,000 | |
| LA-S | | | | | | | | | | | |
| MO-S | | | | | | | | | | | |
| NB-S | 100,000 | 50,000 | 50,000 | 10,000 | 10,000 | 150,000 | 50,000 | -10,000 | -10,000 | 20,000 | |
| NI-S | | | | | | | | | | | |
| PB-S | 70,000 | 50,000 | 200,000 | 200,000 | 150,000 | 200,000 | 200,000 | NAO DET. | NAO DET. | NAO DET. | |
| SB-S | | | | | | | | | | | |
| SC-S | | | | | | | | | | | |
| SN-S | 50,000 | 100,000 | 150,000 | 50,000 | 70,000 | 500,000 | 20,000 | NAO DET. | NAO DET. | NAO DET. | |
| SR-S | | | | | | | | | | | |
| V-S | | | | | | | | | | | |
| W-S | | | | | | | | | | | |
| Y-S | | | | | | | | | | | |
| ZN-S | | | | | | | | | | | |
| ZR-S | | | | | | | | | | | |
| NI-RX % | | | | | | | | | | | |
| CU-RX % | | | | | | | | | | | |
| RB-RX | 837,000 | 936,000 | | | +1000,000 | +1000,000 | | +1000,000 | 903,000 | +1000,000 | |
| SN-RX % | | | | | | | | | | | |
| FE-RX % | | | | | | | | | | | |
| TI-RX % | | | | | | | | | | | |
| CO-RX % | | | | | | | | | | | |
| CR-RX % | | | | | | | | | | | |
| NB-RX % | | | | | | | | | | | |
| TA-RX % | | | | | | | | | | | |
| AS-CCL | 20,000 | 20,000 | 20,000 | 20,000 | 10,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 |
| SB-CCL | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| CXCU-CCL | | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE FONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO MET PES CO-CCL MO-CCL W-COL P-COL SE-CCL U-COL CU-CCL PB-CCL ZN-CCL NB-COL MN-CCL NI-CCL SN-CCL CR-COL FE-COL % V-COL % TI-COL % HG-INS % F-INS % S-INS % C-INS % PH AU-P CRG AU-P ANL | ROCHAS - AREA TOTAL | | | | | | | | | |
|---|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | CAA491 SR0118C | CAA492 SR0119C | CAA493 SR0120C | CAA494 SR0121C | CAA495 SR0122C | CAA496 SR0123C | CAA497 SR0123D | CAA498 SR0124C | CAA499 SR0125C | CAA500 SR0126C |
| | 50,000 | 75,000 | 112,000 | 75,000 | 75,000 | 100,000 | 112,000 | 100,000 | 18,000 | 38,000 |
| | 450,000 | 800,000 | 1800,000 | 700,000 | 8000,000 | 7000,000 | 5000,000 | 7000,000 | 700,000 | 800,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | KAA501 | KAA501A | KAA502 | KAA503 | KAA504 | KAA505 | KAA506 | KAA507 | KAA508 | KAA509 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | SR0127C | SR0127C | SR0128C | SR0129D | SR0130C | SR0131C | SR0132D | SR0133C | SR0134C | SR0134D |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII |
| BASE CART. | I | I | I | I | I | I | I | I | I | I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | C100 | 0100 | 0100 | 0100 | 0100 | 0100 | C100 | 0100 |
| DATA | 06/72 | 06/72 | C6/72 | 06/72 | 06/72 | 06/72 | 06/72 | C6/72 | 06/72 | 06/72 |
| LATITUDE | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0130 | 0130 | C128 | 0082 | 0125 | 0124 | C123 | C122 | C120 | 0120 |
| ORDENADA - Y | 0472 | 0472 | C470 | 0482 | 0468 | 0466 | 0464 | 0462 | 0464 | 0464 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLÓG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GNSS |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTemp. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

| | | ROCHAS | | | - AREA TOTAL | | | | | |
|--------------------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| NUM. LAB. NUM. CAMPO | KAA501 SR0127C | KAA501A SR0127C | KAA502 SR0128C | KAA503 SR0129D | KAA504 SR0130C | KAA505 SR0131C | KAA506 SR0132D | KAA507 SR0133C | KAA508 SR0134C | KAA509 SR0134D |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EF | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PM | PM | PM | PM | PM | PM | PM | PM | PM | PM |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,500 | | 0,700 | 1,500 | 1,500 | 5,000 | 2,000 | 15,000 | 5,000 | 2,000 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 200,000 | | 100,000 | 200,000 | 300,000 | 500,000 | 150,000 | 200,000 | 500,000 | 500,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | 70,000 | NAO DET. | NAO DET. | NAO DET. | 10,000 |
| BA-S | 20,000 | | 50,000 | 100,000 | | 70,000 | NAO DET. | 100,000 | 150,000 | 200,000 |
| BE-S | -1,000 | | -1,000 | 10,000 | 20,000 | 2,000 | -1,000 | 5,000 | 7,000 | 2,000 |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | | | | | | | | | |
| CR-S | | | | | | | | | | |
| CU-S | 5,000 | | 5,000 | 5,000 | -5,000 | 10,000 | 7,000 | -5,000 | -5,000 | -5,000 |
| LA-S | | | | | | | | | | |
| MO-S | | | | | | | | | | |
| NB-S | 30,000 | | 10,000 | 20,000 | 70,000 | 10,000 | -10,000 | 50,000 | 70,000 | -10,000 |
| NI-S | | | | | | | | | | |
| PB-S | NAO DET. | | NAO DET. | 150,000 | 100,000 | 150,000 | 100,000 | 100,000 | 150,000 | 50,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | NAO DET. | | NAO DET. | 20,000 | 100,000 | 300,000 | 500,000 | 100,000 | 20,000 | -10,000 |
| SR-S | | | | | | | | | | |
| V-S | | | | | | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 895,000 | | 872,000 | | 379,000 | 580,000 | 496,000 | 713,000 | 485,000 | |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NE-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-CCL | 20,000 | | 20,000 | 10,000 | 20,000 | 10,000 | 20,000 | 10,000 | 20,000 | 10,000 |
| SB-CCL | -1,000 | | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| CXCU-CCL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO MET PES CC-CCL MC-CCL W-COL P-COL SE-COL U-CCL CU-CCL PB-CCL ZN-COL NB-COL MN-CCL NI-CCL SN-CCL CR-CCL FE-CCL % V-COL % TI-CCL % HG-INS % F-INS % S-INS % C-INS % PH AU-P ORG AU-P ANL | ROCHAS | | | - AREA TOTAL | | | | | | |
|---|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | KAA501 SR0127C | KAA501A SR0127C | KAA502 SR0128C | KAA503 SR0129D | KAA504 SR0130C | KAA505 SR0131C | KAA506 SR0132D | KAA507 SR0133C | KAA508 SR0134C | KAA509 SR0134D |
| | 100,000 | | 50,000 | 100,000 | 50,000 | 100,000 | 75,000 | 75,000 | 100,000 | 75,000 |
| | 7000,000 | 7000,000 | 7000,000 | 8000,000 | 6000,000 | 8000,000 | 8000,000 | 700,000 | 8000,000 | 375,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | KAA510 | KAA511 | KAA512 | KAA513 | KAA514 | KAA515 | KAA516 | KAA517 | KAA518 | KAA519 |
| NUM. CAMPO | SR0135D | SR0135C | SR0136C | SR0137C | SR0138C | SR0139C | SR0140C | SR0141C | SR0142C | SR0145C |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII |
| BASE CART. | I | I | I | I | I | I | I | I | I | I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0120 | 0120 | 0119 | 0117 | 0116 | 0115 | 0114 | 0113 | 0112 | 0110 |
| ORDENADA - Y | 0464 | 0464 | 0462 | 0462 | 0461 | 0460 | 0459 | 0458 | 0456 | 0453 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | M | S | S | M | C | M | M | M | M | M |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GNSS | GRNT | GRNT | GNSS | AMFB | GNSS | GNSS | GNSS | GNSS | GNSS |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARRED. | | | | | | | | | | |
| VCL. CRIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SCLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| NUM. LAB. NUM. CAMPO | KAA510 SR0135D | KAA511 SR0135C | KAA512 SR0136C | KAA513 SR0137C | KAA514 SR0138C | KAA515 SR0139C | KAA516 SR0140C | KAA517 SR0141C | KAA518 SR0142C | KAA519 SR0145C |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PM | PM | PM | PM | PM | PM | PM | PM | PM | PM |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,500 | 0,500 | 2,000 | 3,000 | 10,000 | 3,000 | 3,000 | | 3,000 | 7,000 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 100,000 | 200,000 | 300,000 | 300,000 | 1500,000 | 500,000 | 500,000 | | 700,000 | 500,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| BA-S | 50,000 | 20,000 | 30,000 | | 50,000 | 200,000 | 1000,000 | | 200,000 | 2000,000 |
| BE-S | 3,000 | 2,000 | 7,000 | 3,000 | 10,000 | 7,000 | 2,000 | | 3,000 | 3,000 |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | | | | | | | | | |
| CR-S | | | | | | | | | | |
| CU-S | 5,000 | 5,000 | -5,000 | -5,000 | 7,000 | 7,000 | 5,000 | | -5,000 | 5,000 |
| LA-S | | | | | | | | | | |
| MO-S | | | | | | | | | | |
| NB-S | 10,000 | 100,000 | 200,000 | -10,000 | 70,000 | 10,000 | -10,000 | | 10,000 | -10,000 |
| NI-S | | | | | | | | | | |
| PB-S | 20,000 | 30,000 | 20,000 | 150,000 | 50,000 | 70,000 | 20,000 | | 50,000 | 50,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | 30,000 | +1000,000 | NAO DET. | 15,000 | 30,000 | 50,000 | -10,000 | | 15,000 | 10,000 |
| SR-S | | | | | | | | | | |
| V-S | | | | | | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | | 486,000 | 424,000 | | | | | | | |
| SN-RX % | | | | | | | | | | 248,000 |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-CCL | 10,000 | 20,000 | 20,000 | 20,000 | 10,000 | 10,000 | 10,000 | 10,000 | 20,000 | 10,000 |
| SB-CCL | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| CXCU-CCL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO MET PES CO-CCL MO-CCL W-COL P-CCL SE-CCL U-CCL CU-CCL PB-CCL ZN-COL NB-COL MN-CCL NI-CCL SN-CCL CR-CCL FE-COL % V-COL % TI-CCL % HG-INS % F-INS % S-INS % C-INS % PH AU-P ORG AU-P ANL | ROCHAS - AREA TOTAL | | | | | | | | | |
|---|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | KAA510 SR0135D | KAA511 SR0135C | KAA512 SR0136C | KAA513 SR0137C | KAA514 SR0138C | KAA515 SR0139C | KAA516 SR0140C | KAA517 SR0141C | KAA518 SR0142C | KAA519 SR0145C |
| | 100,000 | 50,000 | 75,000 | 50,000 | 200,000 | 75,000 | 75,000 | 75,000 | 50,000 | 75,000 |
| | 9000,000 | 450,000 | 9000,000 | 500,000 | 6000,000 | 1200,000 | 400,000 | 600,000 | 700,000 | 1200,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS - AREA TOTAL | | | | | | | | | |
|--------------|---------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. LAB. | KAA520 | KAA521 | KAA522 | KAA523 | KAA524 | KAA525 | KAA526 | KAA527 | KAA528 | KAA529 |
| NUM. CAMPO | SR0147C | SR0148C | SR0149C | SR0152C | SR0154C | SR0155C | SR0156C | SR0158C | AM0090C | AM0091C |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20VDVI | SC20VDVI |
| BASE CART. | I | I | I | I | I | I | I | I | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 07/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 00 00 S | 10 00 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0109 | 0108 | 0107 | 0214 | 0217 | 0218 | 0213 | 0212 | 0007 | 0006 |
| ORDENADA - Y | 0450 | 0448 | 0447 | 0427 | 0425 | 0424 | 0428 | 0429 | 0087 | 0089 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | P | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | M | C | C | C | M | M | M | M | M | S | S |
| ID. GEOLG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GNSS | GMSS | AMFB | YSFO | GNSS | GNSS | GNSS | GNSS | GNSS | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | | |
| GRAU INTIMP. | B | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | | |
| PCS. COLETA | | | | | | | | | | | |
| COR AGUA | | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | | |
| VOL. ORIGIN. | | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | KAA520 SR0147C | KAA521 SR0148C | KAA522 SR0149C | KAA523 SR0152C | KAA524 SR0154C | KAA525 SR0155C | KAA526 SR0156C | KAA527 SR0158C | KAA528 AM0090C | KAA529 AM0091C |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EF | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PM | PM | PM | PM | PM | PM | PM | PM | PM | PM |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 2,000 | 7,000 | 5,000 | 10,000 | 3,000 | 2,000 | 10,000 | 7,000 | 2,000 | 2,000 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 300,000 | 500,000 | 500,000 | 100,000 | 500,000 | 200,000 | 500,000 | 500,000 | 200,000 | 200,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 50,000 | 300,000 | 700,000 | 200,000 | 1000,000 | 500,000 | 1500,000 | 2000,000 | 700,000 | 1000,000 |
| BE-S | 500,000 | 5,000 | 5,000 | 5,000 | 20,000 | 1,000 | 2,000 | 5,000 | 20,000 | 20,000 |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | | | | | | | | | |
| CR-S | | | | | | | | | | |
| CU-S | -5,000 | 5,000 | 5,000 | 30,000 | -5,000 | -5,000 | 7,000 | 7,000 | -5,000 | -5,000 |
| LA-S | | | | | | | | | | |
| MO-S | | | | | | | | | | |
| NB-S | 100,000 | -10,000 | -10,000 | 50,000 | -10,000 | -10,000 | 10,000 | 10,000 | 20,000 | 100,000 |
| NI-S | | | | | | | | | | |
| PB-S | 100,000 | 70,000 | 50,000 | 150,000 | 70,000 | 70,000 | 100,000 | 70,000 | 100,000 | 100,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | 50,000 | 10,000 | 10,000 | 300,000 | NAO DET. | NAO DET. | -10,000 | -10,000 | 10,000 | 10,000 |
| SR-S | | | | | | | | | | |
| V-S | | | | | | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 608,000 | 296,000 | | 344,000 | | | | 271,000 | 333,000 | 307,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-COL | 20,000 | 10,000 | 20,000 | 30,000 | 20,000 | 10,000 | 20,000 | 10,000 | 20,000 | -10,000 |
| SB-CCL | -1,000 | -1,000 | -1,000 | 2,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| CXCU-COL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO MET PES CO-CCL MO-CCL W-COL P-COL SE-COL U-COL CU-COL PB-CCL ZN-CCL NB-COL MN-CCL NI-CCL SN-CCL CR-CCL FE-CCL % V-COL % TI-COL % HG-INS % F-INS % S-INS % C-INS % PH AU-P ORG AU-P ANL | ROCHAS - AREA TOTAL | | | | | | | | | |
|---|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | KAA520 SR0147C | KAA521 SR0148C | KAA522 SR0149C | KAA523 SR0152C | KAA524 SR0154C | KAA525 SR0155C | KAA526 SR0156C | KAA527 SR0158C | KAA528 AM0090C | KAA529 AM0091C |
| | 150,000 | 100,000 | 75,000 | 400,000 | 75,000 | 50,000 | 150,000 | 200,000 | 75,000 | 75,000 |
| | 1700,000 | 700,000 | 700,000 | 5500,000 | 400,000 | 500,000 | 550,000 | 500,000 | 8000,000 | 8000,000 |

S E A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | KAA530 | KAA531 | KAA532 | KAA533 | KAA534 | KAA534A | KAA535 | KAA536 | KAA537 | KAA538 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | AM0091D | AM0092C | AM0092D | AM0093C | AM0094C | AM0094C | AM0095C | AM0097C | AM0102C | JA0014C |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20 YB |
| BASE CART. | | | | | | | | | | III |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | C100 | 0100 | 0100 | 0100 | C100 | 0100 | C100 | 0100 |
| DATA | 06/72 | 06/72 | C6/72 | 06/72 | 06/72 | 06/72 | 06/72 | C6/72 | 06/72 | 06/72 |
| LATITUDE | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 30 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0006 | 0005 | 0005 | 0004 | 0003 | 0003 | 0002 | 0001 | 0005 | 0074 |
| ORDENADA - Y | 0089 | 0090 | 0090 | 0092 | 0094 | 0094 | 0095 | 0097 | 0090 | 0549 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPC AMOST. | A | A | A | A | A | A | A | A | A | A |
| FORTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TCPCG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. CRIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.210

| NUM. LAB. NUM. CAMPO | ROCHAS - AREA TOTAL | | | | | | | | | |
|--------------------------------|---------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|
| | KAA530 AM0091D | KAA531 AM0092C | KAA532 AMC092D | KAA533 AM0093C | KAA534 AM0094C | KAA534A AM0094C | KAA535 AM0095C | KAA536 AM0097C | KAA537 AM0102C | KAA538 JA0014C |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PM | PM | PM | PM | PM | PM | PM | PM | PM | PM |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 1,500 | 1,500 | 5,000 | 1,000 | 1,000 | | 1,000 | 2,000 | 2,000 | 2,000 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 10,000 | 150,000 | 500,000 | 200,000 | 200,000 | | 100,000 | 150,000 | 500,000 | 300,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | NAO DET. | NAO DET. | NAC DET. | 10,000 | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAO DET. |
| BA-S | 50,000 | 1000,000 | 150,000 | 30,000 | 1000,000 | | 700,000 | 20,000 | 200,000 | 20,000 |
| BE-S | 7,000 | 100,000 | 5,000 | 7,000 | 5,000 | | 10,000 | -1,000 | 7,000 | 7,000 |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | | | | | | | | | |
| CR-S | | | | | | | | | | |
| CU-S | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | | 10,000 | 5,000 | -5,000 | 30,000 |
| LA-S | | | | | | | | | | |
| MO-S | | | | | | | | | | |
| NB-S | 200,000 | 100,000 | 100,000 | 100,000 | -10,000 | | 100,000 | -10,000 | 50,000 | 70,000 |
| NI-S | | | | | | | | | | |
| PB-S | 100,000 | 70,000 | 150,000 | 150,000 | 70,000 | | 70,000 | 20,000 | 100,000 | 150,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | -10,000 | NAO DET. | 20,000 | 15,000 | NAO DET. | | NAO DET. | NAO DET. | 10,000 | 15,000 |
| SR-S | | | | | | | | | | |
| V-S | | | | | | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 500,000 | 305,000 | | | 380,000 | | 233,000 | 319,000 | 305,000 | 623,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-CCL | 10,000 | 20,000 | 20,000 | 20,000 | 20,000 | | 20,000 | 20,000 | 10,000 | 10,000 |
| SB-CCL | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | | -1,000 | -1,000 | -1,000 | -1,000 |
| CXCU-CCL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO MET PES CO-COL MO-COL W-COL P-COL SE-CCL U-COL CU-COL PB-COL ZN-COL NB-COL MN-CCL NI-CCL SN-CCL CR-COL FE-COL % V-COL % TI-COL % HG-INS % F-INS % S-INS % C-INS % PH AU-P CRG AU-P ANL | ROCHAS - AREA TOTAL | | | | | | | | | |
|---|---------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|
| | KAA530 AM0091D | KAA531 AM0092C | KAA532 AMCC92D | KAA533 AM0093C | KAA534 AM0094C | KAA534A AM0094C | KAA535 AM0095C | KAA536 AMCC97C | KAA537 AM0102C | KAA538 JA0014C |
| | 75,000 | 75,000 | 100,000 | 50,000 | 75,000 | | 50,000 | 75,000 | 75,000 | 112,000 |
| | 1200,000 | 7000,000 | 4250,000 | 1600,000 | 7000,000 | 7000,000 | 6000,000 | 3500,000 | 8000,000 | 3250,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS - AREA TOTAL | | | | | | | | | |
|--------------|---------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. LAB. | KAA539 | KAA540 | KAA541 | KAA542 | KAA543 | KAA544 | KAA545 | KAA546 | KAA550 | KAA551 |
| NUM. CAMPO | JA0014D | JA0014E | JACC18C | JA0019C | JA0019D | JA0020C | JA0020D | JA0022C | FM0038A | FM0038B |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20 YB | SC20VDVI | SC20VDVI |
| BASE CART. | I | I | I | I | I | I | I | III | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0074 | 0074 | 0075 | 0077 | 0077 | 0079 | 0079 | 0075 | 0093 | 0093 |
| ORDENADA - Y | 0549 | 0549 | 0545 | 0543 | 0543 | 0541 | 0541 | 0545 | 0009 | 0009 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FNTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GECLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| PCS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS - AREA TOTAL | | | | | | | | | |
|--------------------------------|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | KAA539 JA0014D | KAA540 JA0014E | KAA541 JA0018C | KAA542 JA0019C | KAA543 JA0019D | KAA544 JA0020C | KAA545 JA0020D | KAA546 JA0022C | KAA550 FM0038A | KAA551 FM0038B |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EF | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PM | PM | PM | PM | PM | PM | PM | PM | PM | PM |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 1,000 | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 | 3,000 | 2,000 | 2,000 | 1,500 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 50,000 | 300,000 | 300,000 | 100,000 | 200,000 | 200,000 | 300,000 | 200,000 | 200,000 | 50,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | NAO DET. | 10,000 | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | NAO DET. |
| BA-S | | 20,000 | 70,000 | 50,000 | 2000,000 | 20,000 | -20,000 | 150,000 | 50,000 | 50,000 |
| BE-S | 50,000 | 7,000 | 5,000 | 7,000 | 7,000 | 5,000 | 10,000 | 5,000 | 7,000 | 5,000 |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | | | | | | | | | |
| CR-S | | | | | | | | | | |
| CU-S | -5,000 | 30,000 | 50,000 | 50,000 | 5,000 | 30,000 | 20,000 | -5,000 | 50,000 | -5,000 |
| LA-S | | | | | | | | | | |
| MO-S | | | | | | | | | | |
| NB-S | 150,000 | 200,000 | 70,000 | 100,000 | 30,000 | 50,000 | 150,000 | 70,000 | 70,000 | 150,000 |
| NI-S | | | | | | | | | | |
| PB-S | 50,000 | 150,000 | 200,000 | 200,000 | 50,000 | 150,000 | 150,000 | 100,000 | 150,000 | 100,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | 15,000 | 10,000 | 50,000 | 50,000 | 30,000 | 30,000 | 20,000 | 30,000 | 30,000 | 20,000 |
| SR-S | | | | | | | | | | |
| V-S | | | | | | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX % | 558,000 | 456,000 | 733,000 | 765,000 | 263,000 | 678,000 | 648,000 | 696,000 | 598,000 | 766,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-COL | 20,000 | 20,000 | 20,000 | 10,000 | 20,000 | 20,000 | 10,000 | 20,000 | 10,000 | 10,000 |
| SB-CCL | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| CXCU-COL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO MET PES CC-CCL MC-CCL W-COL P-COL SE-COL U-CCL CU-CCL PB-CCL ZN-CCL NB-CCL MN-COL NI-COL SN-CCL CR-CCL FE-CCL % V-COL % TI-CCL % HG-INS % F-INS % S-INS % C-INS % PH AU-P ORG AU-P ANL | ROCHAS - AREA TOTAL | | | | | | | | | |
|---|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | CAA539 JA0014D | CAA540 JA0014E | CAA541 JACC18C | CAA542 JA0019C | CAA543 JA0019D | CAA544 JA0020C | CAA545 JA0020D | CAA546 JACC22C | CAA550 FM0038A | CAA551 FM0038B |
| | 75,000 | 100,000 | 75,000 | 112,000 | 100,000 | 100,000 | 225,000 | 75,000 | 75,000 | 75,000 |
| | 2500,000 | 2500,000 | 600,000 | 600,000 | 6000,000 | 700,000 | 3750,000 | 600,000 | 8000,000 | 8000,000 |

S E A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | KAA552 | KAA553 | KAA554 | KAA556 | KAA557 | KAA558 | KAA559 | KAA559A | KAA560 | KAA561 |
| NUM. CAMPO | FM0041A | FM0041B | FM0044 | FM0048 | FM0049 | FM0052 | FM0053 | FM0053 | FM0054A | FM0054B |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI |
| BASE CART. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0297 | 0297 | 0270 | 0228 | 0220 | 0217 | 0225 | 0225 | 0225 | 0225 |
| ORDENADA - Y | 0340 | 0340 | 0345 | 0290 | 0288 | 0256 | 0236 | 0236 | 0226 | 0226 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | M | S | B | S | M | B | S | S | M | S |
| ID. GEOLOG. | AX | AX | | AX | AX | | AX | AX | AX | AX |
| MAT. COLET. | GNSS | GRNT | LTRT | GRNT | GNSS | LTRT | CRNT | GRNT | GNSS | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTIMP. | B | B | A | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARRED. | | | | | | | | | | |
| VCL. CRIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPC SCLG | | | | | | | | | | |
| AME. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS | | | - AREA TOTAL | | | | | | |
|---|-------------------|-------------------|------------------|------------------|------------------|------------------|------------------|-------------------|-------------------|-------------------|
| | KAA552 FM0041A | KAA553 FM0041B | KAA554 FM0044 | KAA556 FM0048 | KAA557 FM0049 | KAA558 FM0052 | KAA559 FM0053 | KAA559A FM0053 | KAA560 FM0054A | KAA561 FM0054B |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH PH METAL TOTAL CODIF. LIVRE | PM | PM | PM | PM | PM | PM | PM | PM | PM | PM |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 10,000 | 5,000 | 20,000 | 10,000 | 2,000 | 20,000 | 2,000 | | 5,000 | 1,000 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 1500,000 | 1000,000 | 50,000 | 1500,000 | 500,000 | 2000,000 | 300,000 | | 700,000 | 10,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | NAO DET. | NAO DET. | | NAO DET. | 10,000 |
| BA-S | 1000,000 | 2000,000 | NAO DET. | 500,000 | 500,000 | 200,000 | 2000,000 | | 300,000 | |
| BE-S | 1,000 | 5,000 | 1,000 | 1,500 | 1,000 | 1,000 | 20,000 | | 1,000 | 70,000 |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | | | | | | | | | NAO DET. |
| CR-S | | | | 50,000 | | | | | | |
| CU-S | 20,000 | -5,000 | -5,000 | | 50,000 | 5,000 | -5,000 | | 70,000 | |
| LA-S | | | | | | | | | | |
| MO-S | | | | | | | | | | |
| NB-S | 10,000 | 100,000 | 10,000 | 20,000 | -10,000 | 10,000 | -10,000 | | 15,000 | |
| NI-S | | | | | | | | | | |
| PB-S | 10,000 | 20,000 | 50,000 | 20,000 | 50,000 | 70,000 | 20,000 | | 50,000 | 15,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | NAO DET. | NAO DET. | -10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | |
| SR-S | | | | | | | | | | 300,000 |
| V-S | | | | | | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | -200,000 |
| ZR-S | | | | | | | | | | 150,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | | | -50,000 | | | -50,000 | | | | |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NE-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-CCL | 10,000 | 10,000 | 10,000 | 10,000 | 30,000 | 10,000 | 10,000 | | 10,000 | 10,000 |
| SB-CCL | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | | -1,000 | -1,000 |
| CXCU-CCL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO MET PES CO-COL MO-CCL W-COL P-COL SE-COL U-COL CU-COL PB-COL ZN-COL NB-COL MN-CCL NI-CCL SN-CCL CR-COL FE-COL % V-COL % TI-CCL % HG-INS % F-INS % S-INS % C-INS % PH AU-P CRG AU-P ANL | ROCHAS | | | - AREA TOTAL | | | | | | |
|---|-------------------|-------------------|------------------|------------------|------------------|------------------|------------------|-------------------|-------------------|-------------------|
| | KAA552 FM0041A | KAA553 FM0041B | KAA554 FM0044 | KAA556 FM0048 | KAA557 FM0049 | KAA558 FM0052 | KAA559 FM0053 | KAA559A FM0053 | KAA560 FM0054A | KAA561 FM0054B |
| | 50,000 | 75,000 | 12,000 | 112,000 | 75,000 | 150,000 | 75,000 | | 75,000 | 75,000 |
| | 800,000 | 3500,000 | 100,000 | 1000,000 | 300,000 | 80,000 | 250,000 | 250,000 | 700,000 | 90,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | KAA562 | KAA563 | KAA564 | KAA565 | KAA567 | KAA568 | KAA569 | KAA570 | KAA571 | KAA572 |
| NUM. CAMPO | FM0059C | FM0089 | CR0003C | CR0004C | CR0005D | CR0005M | CR0006C | CR0007C | CR0008C | CR0008D |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0232 | 0015 | 0058 | 0047 | 0046 | 0046 | 0045 | 0044 | 0042 | 0042 |
| ORDENADA - Y | 0162 | 0049 | 0029 | 0030 | 0032 | 0032 | 0033 | 0035 | 0037 | 0037 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | M | S | S | S | S | S | S | S | S |
| ID. GEOLCG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GNSS | GRNT | GRNT | GRNT | MTRV | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PRCF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| PCS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. CRIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS - AREA TOTAL | | | | | | | | | |
|--------------------------------|---------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | KAA562 FM0059C | KAA563 FM0089 | KAA564 CR0003C | KAA565 CR0004C | KAA567 CR0005D | KAA568 CR0005M | KAA569 CR0006C | KAA570 CR0007C | KAA571 CR0008C | KAA572 CR0008D |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PM | PM | PM | PM | PM | PM | PM | PM | PM | PM |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 2,000 | 3,000 | | 5,000 | 20,000 | 2,000 | 1,500 | 15,000 | 10,000 | 2,000 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 300,000 | 2000,000 | | 1000,000 | 10,000 | 1000,000 | 200,000 | 1000,000 | 15,000 | 500,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | NAO DET. | NAO DET. | | NAO DET. | 300,000 | NAO DET. | NAO DET. | NAO DET. | 70,000 | NAO DET. |
| BA-S | 2000,000 | 5000,000 | | 300,000 | | 70,000 | 50,000 | 300,000 | | 70,000 |
| BE-S | 10,000 | 2,000 | | 15,000 | 200,000 | 10,000 | 30,000 | 20,000 | 100,000 | 10,000 |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | | | | 50,000 | | | | 50,000 | |
| CR-S | | | | | | | | | | |
| CU-S | -5,000 | 5,000 | | 5,000 | | 5,000 | -5,000 | -5,000 | | -5,000 |
| LA-S | | | | | | | | | | |
| MO-S | | | | | | | | | | |
| NB-S | 100,000 | -10,000 | | 150,000 | | 30,000 | 500,000 | 150,000 | | 300,000 |
| NI-S | | | | | | | | | | |
| PB-S | 50,000 | 30,000 | | 100,000 | 10,000 | 100,000 | 100,000 | 100,000 | 10,000 | 200,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | NAO DET. | NAO DET. | | 50,000 | | NAO DET. | 10,000 | 30,000 | | 15,000 |
| SR-S | | | | | | | | | 1500,000 | |
| V-S | | | | | 500,000 | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | -200,000 | | | | -200,000 | |
| NI-RX % | | | | | 20,000 | | | | 100,000 | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 283,000 | 237,000 | 936,000 | 53,000 | 916,000 | 756,000 | 533,000 | 390,000 | 422,000 | 575,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-CCL | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| SB-COL | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| CXCU-COL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | - AREA TOTAL | | | | | | |
|---|-------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| NUM. LAB. NUM. CAMPO MET PES CC-CCL MO-CCL W-COL P-COL SE-COL U-COL CU-COL PB-CCL ZN-CCL NB-CCL MN-CCL NI-COL SN-CCL CR-CCL FE-CCL % V-CCL % TI-COL % HG-INS % F-INS % S-INS % C-INS % PH AU-P DRG AU-P ANL | KAA562 FM0059C | KAA563 FM0089 | KAA564 CR0003C | KAA565 CR0004C | KAA567 CR0005D | KAA568 CR0005M | KAA569 CR0006C | KAA570 CR0007C | KAA571 CR0008C | KAA572 CR0008D |
| | 100,000 | 100,000 | 150,000 | 75,000 | 225,000 | 100,000 | 150,000 | 100,000 | 112,000 | 150,000 |
| | 6000,000 | 200,000 | 1000,000 | 150,000 | 9000,000 | 450,000 | 10000,000 | 2500,000 | 4500,000 | 13000,000 |

S F A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | CAA573 | CAA574 | CAA575 | CAA576 | CAA576A | CAA577 | CAA578 | CAA579 | CAA580 | CAA581 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | CR0009C | CR0010C | CR0010D | CR0012C | CR0012C | CR0013C | CR0013D | CR0014D | CR0014C | CR0015C |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI |
| BASE CART. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | C100 | 0100 | 0100 | 0100 | 0100 | C100 | C100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 07/72 | 06/72 |
| LATITUDE | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0041 | 0040 | 0040 | 0037 | 0037 | 0036 | 0036 | 0035 | 0035 | 0034 |
| ORDENADA - Y | 0038 | 0040 | 0040 | 0044 | 0044 | 0046 | 0046 | 0047 | 0047 | 0049 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TCPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARRED. | | | | | | | | | | |
| VCL. CRIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | - AREA TOTAL | | | | | |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | KAA573 CR0009C | KAA574 CR0010C | KAA575 CR0010D | KAA576 CR0012C | KAA576A CR0012C | KAA577 CR0013C | KAA578 CR0013D | KAA579 CR0014D | KAA580 CR0014C | KAA581 CR0015C |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PM | PM | PM | PM | PM | PM | PM | PM | PM | PM |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 1,500 | 1,500 | 5,000 | 5,000 | | 5,000 | 3,000 | 2,000 | 10,000 | 2,000 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 200,000 | 300,000 | 700,000 | 700,000 | | 200,000 | 50,000 | 100,000 | 500,000 | 50,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 50,000 | 20,000 | 150,000 | 200,000 | | 300,000 | 20,000 | 30,000 | 500,000 | 50,000 |
| BE-S | 70,000 | 50,000 | 20,000 | 20,000 | | 70,000 | 10,000 | 50,000 | 10,000 | 30,000 |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | | | | | | | | | |
| CR-S | | | | | | 50,000 | | | | |
| CU-S | -5,000 | -5,000 | -5,000 | 7,000 | | | | | | |
| LA-S | | | | | | | -5,000 | -5,000 | -5,000 | -5,000 |
| MO-S | | | | | | | | | | |
| NB-S | 500,000 | 300,000 | 150,000 | 70,000 | | | 300,000 | 300,000 | 150,000 | 100,000 |
| NI-S | | | | | | | | | | |
| PB-S | 70,000 | 200,000 | 70,000 | 70,000 | | | | | | |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | 50,000 | 50,000 | 20,000 | 15,000 | | | | | | |
| SR-S | | | | | | 10,000 | 20,000 | 20,000 | 20,000 | 50,000 |
| V-S | | | | | | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 711,000 | 776,000 | 398,000 | 385,000 | | 755,000 | 966,000 | 495,000 | 366,000 | 989,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-CCL | 10,000 | 10,000 | 10,000 | 10,000 | | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| SB-CCL | -1,000 | -1,000 | -1,000 | -1,000 | | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| CXCU-CCL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO MET PES CO-CCL MO-CCL W-CCL P-CCL SE-CCL U-CCL CU-CCL PB-CCL ZN-CCL NB-CCL MN-CCL NI-CCL SN-CCL CR-CCL FE-CCL % V-CCL % TI-CCL % HG-INS % F-INS % S-INS % C-INS % PH AU-P CRG AU-P ANL | ROCHAS | | | | | - AREA TOTAL | | | | |
|---|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | KAA573 CR0009C | KAA574 CR0010C | KAA575 CR0010D | KAA576 CR0012C | KAA576A CR0012C | KAA577 CR0013C | KAA578 CR0013D | KAA579 CR0014D | KAA580 CR0014C | KAA581 CR0015C |
| | 100,000 | 100,000 | 150,000 | 200,000 | | 100,000 | 150,000 | 100,000 | 75,000 | 75,000 |
| | 1500,000 | 900,000 | 8000,000 | 4500,000 | 4500,000 | 8000,000 | 700,000 | 8000,000 | 6000,000 | 700,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | CAA582 | CAA583 | CAA584 | CAA585 | CAA586 | CAA587 | CAA588 | CAA589 | CAA590 | CAA591 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | CR0015D | CR0022D | CR0022E | CR0022F | CR0022G | CR0023C | CR0024C | CR0024D | CR0025C | CR0025D |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0034 | 0026 | 0026 | 0026 | 0026 | 0024 | 0022 | 0022 | 0020 | 0020 |
| ORDENADA - Y | 0049 | 0061 | 0061 | 0061 | 0061 | 0063 | 0065 | 0065 | 0067 | 0067 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | SINT | SINT | GRNT | GRNT | SINT | SINT | SINT | SINT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEF. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARRED. | | | | | | | | | | |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|---------------------|---------------------|---------------------|-------------------|--------------------|
| | KAA582 CR0015D | KAA583 CR0022D | KAA584 CR0022E | KAA585 CR0022F | KAA586 CR0022G | KAA587 CR0023C | KAA588 CR0024C | KAA589 CR0024D | KAA590 CR0025C | KAA591 CR0025D |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PM | PM | PM | PM | PM | PM | PM | PM | PM | PM |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 7,000 | 7,000 | 10,000 | 15,000 | 7,000 | 7,000 | 10,000 | 2,000 | 3,000 | 10,000 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 70,000 | 10,000 | 70,000 | 70,000 | 10,000 | 500,000 | 1000,000 | 300,000 | 70,000 | 1500,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | 70,000 | 100,000 | 150,000 | 70,000 | 100,000 | NAO DET. 300,000 | NAO DET. 700,000 | NAO DET. 300,000 | 100,000 | 10,000 1000,000 |
| BA-S | | | | | | | | | | |
| BE-S | 100,000 | 70,000 | 50,000 | 100,000 | 70,000 | 5,000 | 3,000 | 100,000 | 70,000 | 5,000 |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | 30,000 | 30,000 | 50,000 | 10,000 | 50,000 | | | | 20,000 | |
| CR-S | | | | | | | | | | |
| CU-S | | | | | | -5,000 | 5,000 | -5,000 | | 7,000 |
| LA-S | | | | | | | | | | |
| MO-S | | | | | | | | | | |
| NB-S | | | | | | 100,000 | 100,000 | 200,000 | | 70,000 |
| NI-S | | | | | | | | | | |
| PB-S | 15,000 | 15,000 | 15,000 | 15,000 | 70,000 | 20,000 | 20,000 | 100,000 | 15,000 | 20,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | | | | | | | | | | |
| SR-S | 2000,000 | 2000,000 | 2000,000 | 1000,000 | 1000,000 | | | | 1500,000 | |
| V-S | | | | | | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | | | NAO DET. | |
| ZR-S | 700,000 | 150,000 | 150,000 | 70,000 | 100,000 | | | | 300,000 | |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | | 206,000 | 265,000 | 357,000 | 322,000 | 242,000 | 156,000 | 231,000 | 196,000 | 141,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-CCL | 10,000 | 10,000 | 10,000 | 20,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| SB-CCL | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| CXCU-COL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE FONDENIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO MET PES CC-CCL MO-CCL W-COL P-CCL SE-COL U-COL CU-CCL PB-CCL ZN-CCL NB-CCL MN-CCL NI-CCL SN-CCL CR-COL FE-CCL % V-COL % TI-CCL % HG-INS % F-INS % S-INS % C-INS % PH AU-P DRG AU-P ANL | ROCHAS - AREA TOTAL | | | | | | | | | |
|---|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | KAA582 CR0015D | KAA583 CR0022D | KAA584 CR0022E | KAA585 CR0022F | KAA586 CR0022G | KAA587 CR0023C | KAA588 CR0024C | KAA589 CR0024D | KAA590 CR0025C | KAA591 CR0025D |
| | 75,000 | 100,000 | 100,000 | 400,000 | 75,000 | 75,000 | 100,000 | 600,000 | 75,000 | 75,000 |
| | 1100,000 | 4250,000 | 4500,000 | 6000,000 | 450,000 | 2500,000 | 275,000 | 9000,000 | 2000,000 | 2250,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | KAA592 | KAA593 | KAA594 | KAA595 | KAA596 | KAA596A | KAA597 | KAA598 | KAA599 | KAA600 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | CR0026C | CR0026D | CR0027C | CR0027D | CR0028C | CR0028C | CR0028D | CR0032C | CR0033C | CR0033D |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI |
| BASE CART. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0018 | 0018 | 0016 | 0016 | 0014 | 0014 | 0014 | 0014 | 0013 | 0013 |
| ORDENADA - Y | 0069 | 0069 | 0071 | 0071 | 0073 | 0073 | 0073 | 0077 | 0079 | 0079 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | P | R | R | P | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLÓG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | SINT | SINT | SINT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARRED. | | | | | | | | | | |
| VCL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPC SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | | - AREA TOTAL | | | | |
|---|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|--------------------|---------------------|-------------------|-------------------|
| | KAA592 CR0026C | KAA593 CR0026D | KAA594 CR0027C | KAA595 CR0027D | KAA596 CR0028C | KAA596A CR0028C | KAA597 CR0028D | KAA598 CR0032C | KAA599 CR0033C | KAA600 CR0033D |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH PH METAL TOTAL CODIF. LIVRE | PM | PM | PM | PM | PM | PM | PM | PM | PM | PM |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 10,000 | 5,000 | 10,000 | 10,000 | 10,000 | | 15,000 | 10,000 | 3,000 | 3,000 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 2000,000 | 70,000 | 1000,000 | 700,000 | 1500,000 | | 50,000 | 50,000 | 300,000 | 100,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | 10,000 | 150,000 | 10,000 | NAO DET. | NAO DET. | | 200,000 | 100,000 | NAO DET. | NAO DET. |
| BA-S | 1000,000 | | 300,000 | 300,000 | 700,000 | | | | NAO DET. | NAO DET. |
| BE-S | 7,000 | 150,000 | 20,000 | 20,000 | 30,000 | | 100,000 | 100,000 | 50,000 | 7,000 |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | 20,000 | | | | | | | | |
| CR-S | | | | | | | 50,000 | 20,000 | | |
| CU-S | 7,000 | | -5,000 | -5,000 | -5,000 | | | | | |
| LA-S | | | | | | | | | -5,000 | -5,000 |
| MO-S | | | | | | | | | | |
| NB-S | 150,000 | | 150,000 | 100,000 | 100,000 | | | | | |
| NI-S | | | | | | | | | 200,000 | 700,000 |
| PB-S | 70,000 | 50,000 | 70,000 | 30,000 | 50,000 | | | | | |
| SB-S | | | | | | | 50,000 | 15,000 | 70,000 | 50,000 |
| SC-S | | | | | | | | | | |
| SN-S | NAO DET. | | 20,000 | 15,000 | 20,000 | | | | | |
| SR-S | | 300,000 | | | | | | | 300,000 | 10,000 |
| V-S | | | | | | | 500,000 | 1500,000 | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | NAO DET. | | | | | | | | |
| ZR-S | | 30,000 | | | | | NAO DET. 20,000 | NAO DET. 300,000 | | |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 180,000 | 588,000 | 322,000 | 343,000 | 347,000 | | 339,000 | 900,000 | 906,000 | 292,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-CCL | 10,000 | 20,000 | 10,000 | 10,000 | -10,000 | | 20,000 | 20,000 | -10,000 | 10,000 |
| SB-CCL | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | | -1,000 | -1,000 | -1,000 | -1,000 |
| CXCU-CCL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO MET PES CO-CCL MO-CCL W-COL P-CCL SE-CCL U-COL CU-COL PB-COL ZN-COL NB-COL MN-CCL NI-CCL SN-CCL CR-COL FE-COL % V-COL % TI-CCL % HG-INS % F-INS % S-INS % C-INS % PH AU-P CRG AU-P ANL | ROCHAS - AREA TOTAL | | | | | | | | | |
|---|---------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|
| | KAA592 CR0026C | KAA593 CR0026D | KAA594 CR0027C | KAA595 CR0027D | KAA596 CR0028C | KAA596A CR0028C | KAA597 CR0028D | KAA598 CR0032C | KAA599 CR0033C | KAA600 CR0033D |
| | 100,000 | 75,000 | 100,000 | 100,000 | 150,000 | | 112,000 | 1200,000 | 300,000 | 200,000 |
| | 1000,000 | 3500,000 | 2250,000 | 2750,000 | 3500,000 | 3500,000 | 4250,000 | 13000,000 | 1000,000 | 16000,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | KAA601 | KAA602 | KAA603 | KAA604 | KAA605 | KAA606 | KAA607 | KAA608 | KAA609 | KAA610 |
| NUM. CAMPO | CR0033E | CR0033F | CR0034D | CR0034F | CR0035C | CR0036C | CR0036D | CR0037C | CR0037D | CR0037E |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI |
| BASE CART. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 00 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0013 | 0012 | 0012 | 0012 | 0011 | 0010 | 0010 | 0008 | 0008 | 0008 |
| ORDENACA - Y | 0079 | 0079 | 0080 | 0080 | 0082 | 0083 | 0083 | 0085 | 0085 | 0085 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FNTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REC. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLCG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAC. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| PCS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARRED. | | | | | | | | | | |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SED./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------------------------|----------|----------|----------|----------|---------|---------|--------------|---------|---------|---------|--|
| NUM. LAB. | KAA601 | KAA602 | KAA603 | KAA604 | KAA605 | KAA606 | KAA607 | KAA608 | KAA609 | KAA610 | |
| NUM. CAMPO | CR0033E | CR0033F | CR0034D | CR0034F | CR0035C | CR0036C | CR0036D | CR0037C | CR0037D | CR0037E | |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | | |
| EH | | | | | | | | | | | |
| PH | | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | | |
| CODIF. LIVRE | PM | PM | PM | PM | PM | PM | PM | PM | PM | PM | |
| PARAMETROS ANALITICOS | | | | | | | | | | | |
| FE-S % | 2,000 | 7,000 | 3,000 | 10,000 | 5,000 | 5,000 | 1,500 | 2,000 | 2,000 | 3,000 | |
| MG-S % | | | | | | | | | | | |
| CA-S % | | | | | | | | | | | |
| TI-S % | | | | | | | | | | | |
| MN-S | 200,000 | 1000,000 | 300,000 | 20,000 | 700,000 | 300,000 | 10,000 | 150,000 | 300,000 | 200,000 | |
| AG-S | | | | | | | | | | | |
| AS-S | | | | | | | | | | | |
| AU-S | | | | | | | | | | | |
| B-S | NAD DET. | -10,000 | NAD DET. | 70,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | |
| BA-S | NAD DET. | 150,000 | 200,000 | | 20,000 | 70,000 | -20,000 | 50,000 | -20,000 | 70,000 | |
| BE-S | 30,000 | 5,000 | 30,000 | 10,000 | 10,000 | 7,000 | 20,000 | 10,000 | 10,000 | 3,000 | |
| BI-S | | | | | | | | | | | |
| CD-S | | | | | | | | | | | |
| CO-S | | | | | | | | | | | |
| CR-S | | | | | | | | | | | |
| CU-S | -5,000 | 20,000 | -5,000 | 20,000 | 30,000 | 70,000 | 7,000 | 7,000 | 20,000 | 10,000 | |
| LA-S | | | | | | | | | | | |
| MO-S | | | | | | | | | | | |
| NB-S | 200,000 | 70,000 | 50,000 | 70,000 | 200,000 | 100,000 | 70,000 | 200,000 | 700,000 | 50,000 | |
| NI-S | | | | | | | | | | | |
| PB-S | 20,000 | 100,000 | 50,000 | 100,000 | 150,000 | 150,000 | 100,000 | 150,000 | 150,000 | 100,000 | |
| SB-S | | | | | | | | | | | |
| SC-S | | | | | | | | | | | |
| SN-S | 100,000 | 10,000 | 10,000 | NAD DET. | 10,000 | 10,000 | NAD DET. | 10,000 | 30,000 | 10,000 | |
| SR-S | | | | | | | | | | | |
| V-S | | | | | | | | | | | |
| W-S | | | | | | | | | | | |
| Y-S | | | | | | | | | | | |
| ZN-S | | | | | | | | | | | |
| ZR-S | | | | | | | | | | | |
| NI-RX % | | | | | | | | | | | |
| CU-RX % | | | | | | | | | | | |
| RB-RX | 582,000 | 242,000 | 381,000 | 276,000 | 298,000 | 464,000 | 570,000 | 416,000 | 395,000 | 361,000 | |
| SN-RX % | | | | | | | | | | | |
| FE-RX % | | | | | | | | | | | |
| TI-RX % | | | | | | | | | | | |
| CO-RX % | | | | | | | | | | | |
| CR-RX % | | | | | | | | | | | |
| NB-RX % | | | | | | | | | | | |
| TA-RX % | | | | | | | | | | | |
| AS-COL | 10,000 | 20,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | |
| SB-COL | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | |
| CXCU-COL | | | | | | | | | | | |

| NUM. LAB. NUM. CAMPO MET PES CC-CCL MC-CCL W-COL P-COL SE-COL U-COL CU-COL PB-CCL ZN-COL NB-COL MN-CCL NI-COL SN-CCL CR-CCL FE-CCL % V-COL % TI-COL % HG-INS % F-INS % S-INS % C-INS % PH AU-P DRG AU-P ANL | ROCHAS - AREA TOTAL | | | | | | | | | |
|---|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | KAA601 CR0033E | KAA602 CR0033F | KAA603 CR0034D | KAA604 CR0034F | KAA605 CR0035C | KAA606 CR0036C | KAA607 CR0036D | KAA608 CR0037C | KAA609 CR0037D | KAA610 CR0037E |
| | 200,000 | 300,000 | 200,000 | 100,000 | 100,000 | 100,000 | 75,000 | 75,000 | 150,000 | 300,000 |
| | 11000,000 | 7000,000 | 5000,000 | 8000,000 | 12000,000 | 9000,000 | 1300,000 | 9000,000 | 11000,000 | 9000,000 |

S E A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | CAA611 | CAA612 | CAA613 | CAA614 | CAA615 | CAA616 | CAA880 | CAA881 | CAA881A | CAA882 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | CR0038C | CR0039C | CR0040C | CR0041 | CR0044C | CR0048C | 0A0003 | 0A0004 | 0A0004 | 0A0024 |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDV | SC20VDV | SC20VDV | SC20YAVI | SC20YAVI | SC20YAVI | SC20YAVI |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 06/72 | 08/72 | 08/72 | 08/72 | 08/72 |
| LATITUDE | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 11 00 00 S | 11 00 00 S | 11 00 00 S | 11 00 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 64 00 00 | 64 00 00 | 64 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 |
| ABCISSA - X | 0040 | 0020 | 0011 | 0516 | 0525 | 0439 | 0453 | 0451 | 0451 | 0070 |
| ORDENADA - Y | 0040 | 0067 | 0082 | 0080 | 0080 | 0097 | 0085 | 0081 | 0081 | 0141 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FNTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | M | S | S | S | L |
| ID. GECLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GNSS | GRNT | GRNT | GRNT | CTCL |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TCPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. CRIGIN. | | | | | | | | | | |
| PESO CCNC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SCLC | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | | - AREA TOTAL | | | |
|--------------------------------|-------------------|-------------------|-------------------|------------------|-------------------|-------------------|------------------|------------------|-------------------|------------------|
| NUM. LAB. NUM. CAMPO | CAA611 CR0038C | CAA612 CR0039C | CAA613 CR0040C | CAA614 CR0041 | CAA615 CR0044C | CAA616 CR0048C | CAA880 0A0003 | CAA881 0A0004 | CAA881A 0A0004 | CAA882 0A0024 |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PM | PM | PM | PM | PM | PM | | | | |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 2,000 | 20,000 | 2,000 | 7,000 | 7,000 | 20,000 | 1,500 | 1,500 | | 3,000 |
| MG-S % | | | | | | | 0,500 | 1,000 | | 0,700 |
| CA-S % | | | | | | | 1,000 | 1,500 | | 0,050 |
| TI-S % | | | | | | | 0,700 | 0,700 | | 0,700 |
| MN-S | 300,000 | 2000,000 | 300,000 | 500,000 | 500,000 | 1000,000 | 150,000 | 500,000 | | 300,000 |
| AG-S | | | | | | | NAO DET. | NAO DET. | | NAO DET. |
| AS-S | | | | | | | NAO DET. | NAO DET. | | NAO DET. |
| AU-S | | | | | | | NAO DET. | NAO DET. | | NAO DET. |
| B-S | NAO DET. | 10,000 | NAO DET. | NAO DET. | NAO DET. | -10,000 | NAO DET. | NAO DET. | | NAO DET. |
| BA-S | 20,000 | 700,000 | 50,000 | 200,000 | 1000,000 | 30,000 | +5000,000 | 5000,000 | | 2000,000 |
| BE-S | 30,000 | 3,000 | 20,000 | 10,000 | 5,000 | NAO DET. | 1,000 | 70,000 | | 1,000 |
| BI-S | | | | | | | NAO DET. | NAO DET. | | NAO DET. |
| CD-S | | | | | | | NAO DET. | NAO DET. | | NAO DET. |
| CO-S | | | | | | | 5,000 | 5,000 | | 7,000 |
| CR-S | | | | | | | -10,000 | -10,000 | | -10,000 |
| CU-S | -5,000 | 7,000 | -5,000 | -5,000 | -5,000 | 200,000 | 15,000 | 7,000 | | 10,000 |
| LA-S | | | | | | | 200,000 | 300,000 | | 20,000 |
| MO-S | | | | | | | NAO DET. | NAO DET. | | NAO DET. |
| NB-S | 300,000 | 200,000 | 200,000 | 100,000 | 50,000 | 10,000 | 10,000 | 10,000 | | 10,000 |
| NI-S | | | | | | | -5,000 | -5,000 | | -5,000 |
| PB-S | 70,000 | 70,000 | 100,000 | 70,000 | 50,000 | 10,000 | 70,000 | 100,000 | | 10,000 |
| SB-S | | | | | | | NAO DET. | NAO DET. | | NAO DET. |
| SC-S | | | | | | | NAO DET. | -5,000 | | -5,000 |
| SN-S | 20,000 | 15,000 | 10,000 | 20,000 | 10,000 | 10,000 | NAO DET. | NAO DET. | | NAO DET. |
| SR-S | | | | | | | 1000,000 | 150,000 | | NAO DET. |
| V-S | | | | | | | 20,000 | 15,000 | | 10,000 |
| W-S | | | | | | | NAO DET. | NAO DET. | | NAO DET. |
| Y-S | | | | | | | 70,000 | 50,000 | | 20,000 |
| ZN-S | | | | | | | NAO DET. | NAO DET. | | NAO DET. |
| ZR-S | | | | | | | 300,000 | 1000,000 | | 150,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 793,000 | 149,000 | 316,000 | 435,000 | 198,000 | -50,000 | | | | |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| CU-AA | | | | | | | | | | |
| PE-AA | | | | | | | | | | |
| ZN-AA | | | | | | | 25,000 | 45,000 | 50,000 | 5,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | | | - AREA TOTAL | | | |
|-------------------------|-------------------|-------------------|-------------------|------------------|-------------------|-------------------|------------------|------------------|-------------------|------------------|
| | KAA611 CR0038C | KAA612 CR0039C | KAA613 CR0040C | KAA614 CR0041 | KAA615 CR0044C | KAA616 CR0048C | KAA880 0A0003 | KAA881 0A0004 | KAA881A 0A0004 | KAA882 0A0024 |
| AG-AA | | | | | | | | | | |
| CO-AA | | | | | | | | | | |
| NI-AA | | | | | | | | | | |
| BI-AA | | | | | | | | | | |
| CD-AA | | | | | | | | | | |
| TE-AA | | | | | | | | | | |
| AU-AA | | | | | | | | | | |
| AS-CCL | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | | | | |
| SB-COL | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-CCL | | | | | | | | | | |
| MO-CCL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-CCL | | | | | | | | | | |
| PB-CCL | | | | | | | | | | |
| ZN-CCL | 150,000 | 150,000 | 150,000 | 150,000 | 50,000 | 75,000 | 25,000 | 38,000 | 38,000 | NAO DET. |
| NB-COL | | | | | | | | | | |
| MN-COL | | | | | | | | | | |
| NI-COL | | | | | | | | | | |
| SN-CCL | | | | | | | | | | |
| CR-CCL | | | | | | | | | | |
| FE-CCL % | | | | | | | | | | |
| V-COL % | | | | | | | | | | |
| TI-COL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 1400,000 | 1800,000 | 1400,000 | 5000,000 | 600,000 | 275,000 | 325,000 | 325,000 | 325,000 | 100,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P ORG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | CAA976 | CAA977 | CAA978 | CAA979 | CAA980 | CAA982 | CAA983 | KAASE5 | KAASE7 | CAA990 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | AA0002A | AA0012A | AACC03A | AA0018A | AA0019A | AA0015A | AA0036A | AA0032A | SR0187C | SR0187A |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20YAV | SC20YAVI | SC20YAV | SC20YAVI | SC20YAVI | SC20YAVI | SC20YAVI | SC20YAV | SC20YAVI | SC20YAVI |
| BASE CART. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 07/72 | 08/72 | 07/72 | 08/72 | 08/72 | 08/72 | 09/72 | 09/72 | 09/72 | 09/72 |
| LATITUDE | 11 00 00 S | 11 00 00 S | 11 00 00 S | 11 00 00 S | 11 00 00 S | 11 00 00 S | 11 00 00 S | 11 00 00 S | 11 00 00 S | 11 00 00 S |
| LONGITUDE | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 |
| ABCISSA - X | 0484 | 0438 | 0479 | 0453 | 0460 | 0441 | 0173 | 0256 | 0165 | 0165 |
| ORDENACA - Y | 0102 | 0155 | 0107 | 0085 | 0094 | 0144 | 0248 | 0320 | 0519 | 0519 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | G | G | G | S | S | G | M | G | S | S |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | ARCS | ARCS | ARCS | GRNT | GRNT | ARCS | MGMT | ARCS | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TCPCG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VOL. CRIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SCLC | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | | ROCHAS | | | - AREA TOTAL | | | | | | |
|-----------------------|------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| NUM. LAB. | NUM. CAMPO | CAA976 AA0002A | CAA977 AA0012A | CAA978 AACC03A | CAA979 AA0018A | CAA980 AA0019A | CAA982 AA0015A | CAA983 AA0036A | CAA985 AA0032A | CAA987 SR0187C | CAA990 SR0187A |
| PARAMETROS ANALITICOS | | | | | | | | | | | |
| FE-S % | | 1,500 | 1,500 | 1,500 | 1,500 | 0,700 | 15,000 | 3,000 | 5,000 | 0,150 | 1,500 |
| MG-S % | | 0,100 | 0,200 | 0,150 | 0,300 | 0,200 | 0,070 | 0,100 | 0,070 | 0,030 | 0,100 |
| CA-S % | | -0,050 | -0,050 | -0,050 | 0,700 | 0,300 | -0,050 | 1,000 | 0,050 | 0,200 | 0,300 |
| TI-S % | | 0,100 | 0,150 | 0,200 | 0,200 | 0,150 | +1,000 | 0,300 | 1,000 | 0,030 | 0,050 |
| MN-S | | 1000,000 | 700,000 | 1500,000 | 150,000 | 150,000 | 150,000 | 700,000 | 200,000 | 100,000 | 500,000 |
| AG-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. |
| B-S | | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| BA-S | | 150,000 | 500,000 | 200,000 | 1000,000 | 700,000 | 200,000 | 3000,000 | 150,000 | 500,000 | 700,000 |
| BE-S | | 2,000 | 2,000 | 2,000 | 2,000 | 1,000 | 1,000 | 2,000 | 2,000 | NAO DET. | NAO DET. |
| BI-S | | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 15,000 |
| CD-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | 10,000 | 5,000 | NAO DET. | NAC DET. | NAC DET. |
| CR-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 100,000 | NAO DET. | 20,000 | NAO DET. | NAO DET. |
| CU-S | | 30,000 | 30,000 | 30,000 | 20,000 | 10,000 | 20,000 | 30,000 | 20,000 | 10,000 | 70,000 |
| LA-S | | 20,000 | 50,000 | 50,000 | 700,000 | 50,000 | 20,000 | 100,000 | 50,000 | NAO DET. | NAO DET. |
| MO-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 5,000 | NAC DET. | 10,000 | NAO DET. | NAO DET. | 7,000 |
| NB-S | | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 20,000 | 10,000 | 15,000 | NAO DET. | -10,000 |
| NI-S | | -5,000 | -5,000 | -5,000 | NAO DET. | NAO DET. | 10,000 | -5,000 | 10,000 | NAO DET. | NAO DET. |
| PB-S | | 20,000 | 20,000 | 30,000 | 100,000 | 100,000 | 70,000 | 30,000 | 50,000 | 200,000 | 200,000 |
| SB-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SC-S | | NAO DET. | -5,000 | -5,000 | NAO DET. | NAO DET. | 10,000 | 7,000 | -5,000 | NAO DET. | -5,000 |
| SN-S | | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | 30,000 | -10,000 | 10,000 | NAO DET. | NAO DET. |
| SR-S | | NAO DET. | NAO DET. | NAO DET. | 700,000 | 100,000 | NAO DET. | 150,000 | NAO DET. | 150,000 | 200,000 |
| V-S | | 15,000 | 15,000 | 15,000 | 20,000 | 10,000 | 150,000 | 10,000 | 50,000 | -10,000 | -10,000 |
| W-S | | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | | -10,000 | 30,000 | 20,000 | 50,000 | 20,000 | 100,000 | 70,000 | 15,000 | NAO DET. | 30,000 |
| ZN-S | | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | | 100,000 | 100,000 | 150,000 | 150,000 | 100,000 | 1000,000 | 500,000 | 300,000 | 10,000 | 200,000 |
| CU-AA | | | | | | | | | | | |
| PB-AA | | | | | | | | | | | |
| ZN-AA | | 10,000 | 10,000 | 5,000 | 25,000 | 35,000 | 5,000 | 25,000 | 5,000 | 10,000 | 15,000 |
| AG-AA | | | | | | | | | | | |
| CO-AA | | | | | | | | | | | |
| NI-AA | | | | | | | | | | | |
| BI-AA | | | | | | | | | | | |
| CD-AA | | | | | | | | | | | |
| TE-AA | | | | | | | | | | | |
| AU-AA | | | | | | | | | | | |
| AS-CCL | | | | | | | | | | | |
| SB-CCL | | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | 3,000 | NAO DET. | 5,000 | NAO DET. | NAO DET. |
| CXCU-COL | | | | | | | | | | | |
| MET PES | | | | | | | | | | | |
| CO-COL | | | | | | | | | | | |
| MO-COL | | | | | | | | | | | |
| W-COL | | | | | | | | | | | |
| P-COL | | | | | | | | | | | |
| SE-CCL | | | | | | | | | | | |
| U-COL | | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO CU-CCL PB-CCL ZN-CCL NB-CCL MN-CCL NI-CCL SN-CCL CR-CCL FE-CCL % V-CCL % TI-CCL % HG-INS % F-INS % S-INS % C-INS % PH AU-P CRG AU-P ANL | ROCHAS - AREA TOTAL | | | | | | | | | |
|---|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | CAA976 AA0002A | CAA977 AA0012A | CAA978 AACC03A | CAA979 AA0018A | CAA980 AA0019A | CAA982 AA0015A | CAA983 AA0036A | CAA985 AA0032A | CAA987 SR0187C | CAA990 SR0187A |
| | NAD DET. | 12,000 | 12,000 | 25,000 | 25,000 | 25,000 | 25,000 | 25,000 | NAD DET. | NAD DET. |
| | 80,000 | 80,000 | 110,000 | 300,000 | 140,000 | 80,000 | 150,000 | 70,000 | NAD DET. | NAD DET. |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | KAA993 | KAA994 | KAA995 | KAA996 | KAA997 | KAA997A | KAA998 | KAA998A | KABC12 | KAB213 |
| NUM. CAMPO | AM0123 | AM0124 | AM0125 | AM0126 | AM0127 | AM0127 | AM0128 | AM0128 | SR0182 | DL0124B |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20YAV | SC20VCIV |
| BASE CART. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 09/72 | 09/72 | 09/72 | 09/72 | 09/72 | 09/72 | 09/72 | 09/72 | 09/72 | 09/72 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 11 00 00 S | 10 00 00 S |
| LONGITUDE | 65 30 00 | 65 30 00 | 65 00 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 66 00 00 |
| ABCISSA - X | 0489 | 0482 | 0478 | 0491 | 0491 | 0491 | 0491 | 0491 | 0380 | 0547 |
| ORDENADA - Y | 0048 | 0055 | 0054 | 0062 | 0062 | 0062 | 0062 | 0062 | 0321 | 0450 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | B | B | B | B | B | A | A | A | R |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | E | E | E | X | U | U | X | X | X | B |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. CLET. | TUFO | TUFO | TUFO | DIBS | GBRO | GBRO | DIBS | DIBS | ARXS | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PRCF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| PCS. CELETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NORDESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | - AREA TOTAL | | | | | | |
|-------------------------|------------------|------------------|------------------|------------------|------------------|-------------------|------------------|-------------------|------------------|-------------------|
| NUM. LAB. NUM. CAMPO | KAA993 AM0123 | KAA994 AM0124 | KAA995 AM0125 | KAA996 AM0126 | KAA997 AM0127 | KAA997A AM0127 | KAA998 AM0128 | KAA998A AM0128 | KABC12 SR0182 | KAB213 DL0124B |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 5,000 | 2,000 | 3,000 | 10,000 | 5,000 | | 5,000 | | | 1,000 |
| MG-S % | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | | 2,000 | | | -0,020 |
| CA-S % | 1,500 | 1,500 | 1,000 | 1,500 | 2,000 | | 2,000 | | | -0,050 |
| TI-S % | 0,200 | 0,200 | 0,200 | +1,000 | 1,000 | | 1,000 | | | 0,150 |
| MN-S | 500,000 | 300,000 | 300,000 | 300,000 | 1000,000 | | 700,000 | | | 200,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | | | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | | | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | | | NAO DET. |
| B-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | | -10,000 | | | NAO DET. |
| BA-S | 500,000 | 700,000 | 300,000 | 700,000 | 700,000 | | 200,000 | | | 50,000 |
| BE-S | 5,000 | 3,000 | 15,000 | 1,000 | 2,000 | | NAO DET. | | | 1,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | | | NAO DET. |
| CO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | | | NAO DET. |
| CO-S | 10,000 | 5,000 | 5,000 | 100,000 | 50,000 | | 50,000 | | | 5,000 |
| CR-S | 30,000 | 70,000 | 15,000 | NAO DET. | NAO DET. | | 20,000 | | | 50,000 |
| CU-S | 20,000 | 10,000 | 5,000 | 70,000 | 50,000 | | 50,000 | | | 10,000 |
| LA-S | 20,000 | 50,000 | 50,000 | 20,000 | 20,000 | | 20,000 | | | 20,000 |
| MO-S | NAO DET. | 5,000 | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | | | NAO DET. |
| NB-S | 10,000 | 10,000 | 10,000 | -10,000 | -10,000 | | -10,000 | | | 10,000 |
| NI-S | 20,000 | 20,000 | 20,000 | 20,000 | 10,000 | | 50,000 | | | NAO DET. |
| PB-S | 50,000 | 30,000 | 20,000 | 10,000 | 1000,000 | | 10,000 | | | 10,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | | | NAO DET. |
| SC-S | 10,000 | 10,000 | 10,000 | 20,000 | 15,000 | | 15,000 | | | 5,000 |
| SN-S | 15,000 | 70,000 | -10,000 | NAO DET. | NAO DET. | | NAO DET. | | | NAO DET. |
| SR-S | 100,000 | 150,000 | 100,000 | 200,000 | 200,000 | | 500,000 | | | NAO DET. |
| V-S | 50,000 | 50,000 | 50,000 | 50,000 | 30,000 | | 50,000 | | | 100,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | | | NAO DET. |
| Y-S | 30,000 | 50,000 | 30,000 | 30,000 | 20,000 | | 15,000 | | | 10,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | INTERFER. | INTERFER. | | INTERFER. | | | NAO DET. |
| ZR-S | 50,000 | 30,000 | 10,000 | 150,000 | 100,000 | | 100,000 | | | 200,000 |
| CU-AA | | | | | | | | | | |
| PB-AA | | | | | | | | | | |
| ZN-AA | 50,000 | 50,000 | 35,000 | 70,000 | 140,000 | 150,000 | 60,000 | | 5,000 | 10,000 |
| AG-AA | | | | | | | | | | |
| CO-AA | | | | | | | | | | |
| NI-AA | | | | | | | | | | |
| BI-AA | | | | | | | | | | |
| CC-AA | | | | | | | | | | |
| TE-AA | | | | | | | | | | |
| AU-AA | | | | | | | | | | |
| AS-COL | | | | | | | | | | |
| SB-COL | 2,000 | 2,000 | 1,000 | 1,000 | 3,000 | 3,000 | NAO DET. | | NAO DET. | -1,000 |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-CCL | | | | | | | | | | |
| MO-CCL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |

S E A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | | - AREA TOTAL | | | | |
|-------------------------|------------------|------------------|------------------|------------------|------------------|-------------------|------------------|-------------------|------------------|-------------------|
| | CAA993 AM0123 | CAA994 AM0124 | CAA995 AM0125 | CAA996 AM0126 | CAA997 AM0127 | CAA997A AM0127 | CAA998 AM0128 | CAA998A AM0128 | KABC12 SR0182 | KAB213 DL01248 |
| CU-CCL | | | | | | | | | | |
| PE-CCL | | | | | | | | | | |
| ZN-CCL | 38,000 | 50,000 | 38,000 | 100,000 | 225,000 | 225,000 | 120,000 | | | |
| NB-COL | | | | | | | | | NAO DET. | 12,000 |
| MN-CCL | | | | | | | | | | |
| NI-CCL | | | | | | | | | | |
| SN-CCL | | | | | | | | | | |
| CR-CCL | | | | | | | | | | |
| FE-CCL % | | | | | | | | | | |
| V-COL % | | | | | | | | | | |
| TI-CCL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 600,000 | 1600,000 | 600,000 | 800,000 | 600,000 | | 400,000 | 400,000 | 70,000 | NAO DET. |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P CRG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| | KAB527 | KAB529 | KAB530 | KAB531 | KAB560 | KAB561 | KAB562 | KAB691 | KAB693 | KAB694 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. LAB. | AFO214C | HJ0105 | HJC110 | HJ0112 | HJ0111 | JA0049A | JA0050A | DL0015B | DL0001A | DL0001B |
| NUM. CAMPO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| C. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| S. CUSTO | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 12/72 | 12/72 | 12/72 | 12/72 | 12/72 | 12/72 | 12/72 | 06/72 | 06/72 | 06/72 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S |
| LONGITUDE | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 |
| ABCISSA - X | 0006 | 0205 | 0104 | 0182 | 0182 | 0051 | 0037 | 0254 | 0214 | 0214 |
| ORDENADA - Y | 0552 | 0084 | 0192 | 0116 | 0116 | 0430 | 0420 | 0312 | 0550 | 0550 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|-----|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | F | S | S | S | S | F | F | C | C | C |
| ID. GEOLOG. | | AX | AX | AX | AX | | | AX | AX | |
| MAT. COLET. | CMG | GRNT | GRNT | GRNT | GBRO | RCDT | RCDT | MGMT | GRSN | GRSN |
| PLUVIOSIDADE | | C | C | C | C | | | A | | A |
| TIPO VEGET. | | B | B | B | B | | | A | | A |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SED./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | - AREA TOTAL | | | | | |
|--------------------------------|-------------------|------------------|------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| NUM. LAB. NUM. CAMPO | KAB527 AF0214C | KAB529 HJ0105 | KAB530 HJ0110 | KAB531 HJ0112 | KAB560 HJ0111 | KAB561 JA0049A | KAB562 JA0050A | KAB691 DL0015B | KAB693 DL0001A | KAB694 DL0001B |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | | 00GGG | C6GGG | 06GGG | 06GGG | | | | | |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 2,000 | 2,000 | C,700 | 3,000 | 10,000 | 5,000 | 3,000 | 2,000 | 1,000 | 0,500 |
| MG-S % | 0,500 | 0,300 | C,200 | 0,500 | 1,500 | 0,700 | 0,300 | 0,300 | 0,500 | 0,150 |
| CA-S % | 1,500 | 0,700 | C,200 | 0,700 | 3,000 | 0,050 | 0,300 | 3,000 | -0,050 | -0,050 |
| TI-S % | 0,500 | 0,300 | C,150 | 0,500 | 0,700 | 1,000 | 0,700 | 0,300 | 0,300 | 0,300 |
| MN-S | 1000,000 | 500,000 | 500,000 | 700,000 | 1000,000 | 500,000 | 500,000 | 1000,000 | 20,000 | 30,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 700,000 | 200,000 | 300,000 | 300,000 | 150,000 | 1000,000 | 1500,000 | 1500,000 | 100,000 | 100,000 |
| BE-S | 2,000 | 1,500 | 7,000 | 1,000 | NAO DET. | 1,000 | 3,000 | 5,000 | 30,000 | 3,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -10,000 | -10,000 |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 30,000 | 5,000 | -5,000 | NAO DET. | NAO DET. | NAO DET. |
| CR-S | -10,000 | 20,000 | 50,000 | -10,000 | 100,000 | -10,000 | -10,000 | -10,000 | NAO DET. | NAO DET. |
| CU-S | 15,000 | 5,000 | 15,000 | 10,000 | 100,000 | 15,000 | 20,000 | 7,000 | 20,000 | 15,000 |
| LA-S | 70,000 | 150,000 | NAO DET. | 20,000 | NAO DET. | 70,000 | 70,000 | 100,000 | -20,000 | -20,000 |
| MO-S | 5,000 | NAO DET. | NAO DET. | NAO DET. | -5,000 | -5,000 | -5,000 | NAO DET. | NAO DET. | NAO DET. |
| NB-S | 20,000 | 30,000 | 10,000 | 10,000 | -10,000 | 20,000 | 20,000 | -10,000 | 70,000 | -10,000 |
| NI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 100,000 | -5,000 | -5,000 | NAO DET. | NAO DET. | NAO DET. |
| PB-S | 70,000 | 100,000 | 70,000 | 30,000 | 10,000 | 50,000 | 20,000 | -10,000 | -10,000 | NAO DET. |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | 10,000 | 5,000 | -5,000 | 5,000 | 15,000 | 15,000 | 10,000 | 7,000 | 30,000 | NAO DET. |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 20,000 | 100,000 | 30,000 |
| SR-S | -100,000 | -100,000 | -100,000 | -100,000 | 1000,000 | -100,000 | -100,000 | 500,000 | NAO DET. | NAO DET. |
| V-S | 10,000 | -10,000 | NAO DET. | 50,000 | 500,000 | 50,000 | 30,000 | 50,000 | 15,000 | 15,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -50,000 | NAO DET. |
| Y-S | 50,000 | 100,000 | 15,000 | 50,000 | 15,000 | 30,000 | 30,000 | 50,000 | 15,000 | 15,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | 500,000 | 200,000 | 70,000 | 150,000 | 70,000 | 300,000 | 300,000 | 150,000 | 150,000 | 100,000 |
| CU-AA | | | | | | | | | | |
| PE-AA | | | | | | | | | | |
| ZN-AA | | | | | | | | 45,000 | 30,000 | 10,000 |
| AG-AA | | | | | | | | | | |
| CO-AA | | | | | | | | | | |
| NI-AA | | | | | | | | | | |
| BI-AA | | | | | | | | | | |
| CD-AA | | | | | | | | | | |
| TE-AA | | | | | | | | | | |
| AU-AA | | | | | | | | | | |
| AS-COL | | | | | | | | -10,000 | 10,000 | -10,000 |
| SB-COL | | | | | | | | NAO DET. | -1,000 | NAO DET. |
| CXCU-COL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | - AREA TOTAL | | | | | |
|------------|---------|--------|--------|--------|--------------|---------|---------|---------|---------|---------|
| NUM. LAB. | KAB527 | KAB529 | KAB530 | KAB531 | KAB560 | KAB561 | KAB562 | KAB691 | KAB693 | KAB694 |
| NUM. CAMPO | AF0214C | HJ0105 | HJ0110 | HJ0112 | HJ0111 | JA0049A | JA0050A | DL0015B | DL0001A | DL0001B |
| MET PES | | | | | | | | | | |
| CO-CCL | | | | | | | | | | |
| MC-CCL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-CCL | | | | | | | | | | |
| U-CCL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PE-COL | | | | | | | | | | |
| ZN-COL | | | | | | | | 38,000 | 25,000 | 12,000 |
| NB-CCL | | | | | | | | | | |
| MN-CCL | | | | | | | | | | |
| NI-CCL | | | | | | | | | | |
| SN-CCL | | | | | | | | | | |
| CR-CCL | | | | | | | | | | |
| FE-CCL % | | | | | | | | | | |
| V-COL % | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | KAB695 | KAB695A | KAB697 | KAB698 | KAB699 | KAB699A | KAB700 | KAB728 | KAB729 | KAB730 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | DL0016A | DL0016A | DL0038A | DL0038B | DL0038C | DL0038C | DL0038D | FB0004B | FB0004C | FB0004D |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20VDII | SC20VDII | SC20VDII |
| BASE CART. | | | | | | | | I | I | I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 07/72 | 07/72 | 07/72 | 07/72 | 07/72 | 03/73 | 03/73 | 03/73 |
| LATITUDE | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S |
| LONGITUDE | 65 30 00 | 63 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0252 | 0152 | 0378 | 0378 | 0378 | 0378 | 0378 | 0464 | 0464 | 0464 |
| ORDENADA - Y | 0456 | 0456 | 0131 | 0131 | 0131 | 0131 | 0131 | 0351 | 0351 | 0351 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | C | C | C | C | C | C | C | S | S | S |
| ID. GEOLOG. | AX | AX | AX | | | | | AX | AX | AX |
| MAT. COLET. | GNSS | GNSS | GRNT | FLST | HRFL | HRFL | FLST | GRSN | GRSN | GRSN |
| PLUVIOSIDADE | A | A | A | A | A | A | A | C | C | C |
| TIPO VEGET. | A | A | B | B | B | B | B | B | B | B |
| SIT. TOPOG. | | | | | | | | D | D | D |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| PCS. CCLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CCNC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | | ROCHAS | | | | - AREA TOTAL | | | | |
|-----------------------|----------|---------|----------|----------|----------|--------------|----------|-----------|-----------|-----------|
| NUM. LAB. | KAB695 | KAB695A | KAB697 | KAB698 | KAB699 | KAB699A | KAB700 | KAB728 | KAB729 | KAB730 |
| NUM. CAMPO | DL0016A | DL0016A | DL0038A | DL0038B | DL0038C | DL0038C | DL0038D | FB0004B | FB0004C | FB0004D |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 5,000 | | 1,500 | 2,000 | 2,000 | | 1,000 | 1,000 | 0,700 | 1,000 |
| MG-S % | 2,000 | | 0,700 | 1,500 | 2,000 | | 5,000 | -0,020 | -0,020 | -0,020 |
| CA-S % | 3,000 | | 0,700 | 5,000 | 10,000 | | 7,000 | -0,050 | 0,050 | -0,050 |
| TI-S % | 1,000 | | 0,500 | 0,500 | 0,300 | | 0,200 | 0,007 | 0,005 | 0,007 |
| MN-S | 1500,000 | | 150,000 | 1000,000 | 2000,000 | | 500,000 | 150,000 | 300,000 | 70,000 |
| AG-S | NAO DET. | | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | 5,000 | 1,500 | 30,000 |
| AS-S | NAO DET. | | NAC DET. | NAC DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | NAO DET. | | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | 50,000 | | NAO DET. | NAC DET. | NAO DET. | | 20,000 | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 700,000 | | 1500,000 | 70,000 | 20,000 | | 30,000 | -20,000 | 30,000 | -20,000 |
| BE-S | 1,500 | | 1,000 | 2,000 | 1,500 | | 5,000 | 1,500 | 7,000 | 3,000 |
| BI-S | -10,000 | | -10,000 | -10,000 | NAO DET. | | NAO DET. | 1000,000 | 30,000 | 300,000 |
| CD-S | NAO DET. | | NAC DET. | NAC DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | 20,000 | | NAC DET. | 10,000 | 10,000 | | 10,000 | NAO DET. | NAO DET. | NAO DET. |
| CR-S | 50,000 | | -10,000 | 15,000 | 20,000 | | 10,000 | -10,000 | NAO DET. | -10,000 |
| CU-S | 70,000 | | 20,000 | 100,000 | 10,000 | | 7,000 | 70,000 | 20,000 | 30,000 |
| LA-S | NAO DET. | | 100,000 | -20,000 | NAO DET. | | NAO DET. | 70,000 | 20,000 | -20,000 |
| MO-S | NAO DET. | | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | 30,000 | 7,000 | 20,000 |
| NB-S | NAO DET. | | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | 700,000 | 70,000 | 1000,000 |
| NI-S | 15,000 | | -5,000 | 10,000 | 15,000 | | 7,000 | -5,000 | -5,000 | -5,000 |
| PB-S | -10,000 | | -10,000 | 10,000 | -10,000 | | NAO DET. | 30,000 | NAO DET. | 30,000 |
| SB-S | NAO DET. | | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | 20,000 | | -5,000 | 10,000 | 10,000 | | 20,000 | 30,000 | 7,000 | 30,000 |
| SN-S | 15,000 | | -10,000 | -10,000 | -10,000 | | NAO DET. | +1000,000 | +1000,000 | +1000,000 |
| SR-S | 200,000 | | 200,000 | 200,000 | -100,000 | | -100,000 | NAO DET. | NAO DET. | NAO DET. |
| V-S | 100,000 | | 30,000 | 70,000 | 70,000 | | 70,000 | -10,000 | -10,000 | -10,000 |
| W-S | NAO DET. | | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | 1500,000 | 150,000 | 500,000 |
| Y-S | 30,000 | | 15,000 | 30,000 | NAO DET. | | 100,000 | 30,000 | -10,000 | 20,000 |
| ZN-S | NAO DET. | | NAC DET. | NAO DET. | 500,000 | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | 100,000 | | 150,000 | 70,000 | 70,000 | | 70,000 | 150,000 | 150,000 | 150,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | | | | | | | | -50,000 | 332,000 | -50,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| EU-RX % | | | | | | | | | | |
| ETH-RX % | | | | | | | | NAO DET. | NAO DET. | NAO DET. |

S E A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | KAB731 | KAB732 | KAB760 | KAB761 | KAB776 | KAE784 | KAC485 | KAC485A | KAC565 | KAC625 |
| NUM. CAMPO | FB0004E | FB0004F | FB0053A | FB0053B | SR0255 | SR0310 | FB0125A | FB0125A | FB0173 | SR0408A |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VDII | SC20VDII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20VDVI | SC20VDVI | SC20YBUI | SC20YBVI |
| BASE CART. | I | I | I | I | I | I | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 03/73 | 03/73 | 05/73 | 05/73 | 05/72 | 05/72 | 07/73 | 07/73 | 04/74 | 04/74 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 11 00 00 S | 11 00 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0464 | 0464 | 0481 | 0481 | 0285 | 0313 | 0476 | 0476 | 0128 | 0068 |
| ORDENADA - Y | 0351 | 0351 | 0493 | 0493 | 0414 | 0371 | 0211 | 0211 | 0324 | 0325 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | M | M | X | X | S | S | U | U |
| ID. GEOLOG. | AX | AX | | | | | AX | AX | AX | |
| MAT. COLET. | GRSN | ROCH | EBRO | GNSS | OIBS | OIBS | GRNT | GRNT | DORT | RPLT |
| PLUVIOSIDADE | C | C | B | B | | | | | | |
| TIPO VEGET. | B | B | B | B | | | | | | |
| SIT. TOPOG. | D | D | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. CCLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SELO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | - AREA TOTAL | | | | | |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|------------------|------------------|-------------------|--------------------|------------------|-------------------|
| NUM. LAB. NUM. CAMPO | KAB731 FB0004E | KAB732 FB0004F | KAB760 FB0053A | KAB761 FB0053B | KAB776 SR0255 | KAB784 SR0310 | KAC485 FB0125A | KAC485A FB0125A | KAC565 FB0173 | KAC625 SR0408A |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | | | | | | | 50GGG | 50GGG | | |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,300 | 0,300 | 7,000 | 2,000 | 5,000 | 5,000 | 7,000 | | 7,000 | 7,000 |
| MG-S % | -0,020 | -0,020 | 2,000 | 0,150 | 1,500 | 1,500 | -0,020 | | 0,700 | 0,700 |
| CA-S % | -0,050 | -0,050 | 5,000 | 1,000 | 3,000 | 3,000 | -0,050 | | 2,000 | 2,000 |
| TI-S % | 0,010 | 0,007 | +1,000 | 0,300 | +1,000 | +1,000 | +1,000 | | 0,700 | 1,000 |
| MN-S | 3000,000 | 150,000 | 2000,000 | 300,000 | 1500,000 | 2000,000 | 1000,000 | | 500,000 | 1000,000 |
| AG-S | 2,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| B-S | NAO DET. | NAO DET. | 10,000 | -10,000 | 10,000 | 10,000 | -10,000 | | NAO DET. | -10,000 |
| BA-S | 700,000 | 20,000 | 50,000 | 3000,000 | 300,000 | 300,000 | 50,000 | | 500,000 | 700,000 |
| BE-S | 3,000 | 3,000 | NAO DET. | 1,000 | NAO DET. | NAO DET. | -1,000 | | 1,000 | 1,500 |
| BI-S | 500,000 | 30,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| CO-S | -5,000 | NAO DET. | 70,000 | 5,000 | 50,000 | 70,000 | 20,000 | | 10,000 | 10,000 |
| CR-S | NAO DET. | NAO DET. | 150,000 | 10,000 | 150,000 | 10,000 | -10,000 | | NAO DET. | NAO DET. |
| CU-S | 100,000 | 50,000 | 30,000 | 5,000 | 10,000 | 5,000 | -5,000 | | 10,000 | 20,000 |
| LA-S | 30,000 | 20,000 | NAO DET. | 100,000 | 20,000 | 20,000 | 20,000 | | 20,000 | 20,000 |
| MO-S | 200,000 | 7,000 | NAO DET. | 5,000 | NAO DET. | 5,000 | NAO DET. | | NAO DET. | NAO DET. |
| NB-S | +2000,000 | 2000,000 | -10,000 | 10,000 | -10,000 | -10,000 | 50,000 | | -10,000 | 10,000 |
| NI-S | -5,000 | -5,000 | 100,000 | 5,000 | 50,000 | 20,000 | NAO DET. | | -5,000 | NAO DET. |
| PB-S | 300,000 | 10,000 | -10,000 | 30,000 | 10,000 | -10,000 | 50,000 | | 50,000 | 20,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| SC-S | 50,000 | 30,000 | 20,000 | 10,000 | 15,000 | 15,000 | 20,000 | | 15,000 | 10,000 |
| SN-S | +1000,000 | +1000,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 300,000 | | NAO DET. | -10,000 |
| SR-S | NAO DET. | NAO DET. | 100,000 | 150,000 | 200,000 | 200,000 | NAO DET. | | 200,000 | 200,000 |
| V-S | -10,000 | -10,000 | 150,000 | 15,000 | 70,000 | 100,000 | -10,000 | | 10,000 | -10,000 |
| W-S | 500,000 | 200,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| Y-S | 20,000 | NAO DET. | 20,000 | 50,000 | 30,000 | 30,000 | 300,000 | | 50,000 | 50,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | INTERFER. | | -200,000 | INTERFER. |
| ZR-S | 200,000 | 150,000 | 50,000 | 200,000 | 100,000 | 100,000 | +1000,000 | | 70,000 | 200,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | -50,000 | -50,000 | | | | | | | | |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| EU-RX % | | | | | | | | | | |
| ETH-RX % | | | | | | | | | | |
| | NAO DET. | NAO DET. | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | - AREA TOTAL | | | | | |
|-------------------------|-------------------|-------------------|-------------------|-------------------|------------------|------------------|-------------------|--------------------|------------------|-------------------|
| NUM. LAB. NUM. CAMPO | KAB731 FB0004E | KAB732 FB0004F | KAB760 FB0053A | KAB761 FB0053B | KAB776 SR0255 | KAE784 SR0310 | KAC485 FB0125A | KAC485A FB0125A | KAC565 FB0173 | KAC625 SR0408A |
| CU-AA | | | | | | | | | | |
| PE-AA | | | | | | | | | | |
| ZN-AA | | | | | | | | | | |
| AG-AA | | | | | | | | | | |
| CO-AA | | | | | | | | | | |
| NI-AA | | | | | | | | | | |
| BI-AA | | | | | | | | | | |
| CD-AA | | | | | | | | | | |
| TE-AA | | | | | | | | | | |
| AU-AA | 1,000 | 0,050 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | | | |
| AS-COL | | | | | | | -10,000 | -10,000 | | |
| SB-COL | | | | | | | NAO DET. | NAO DET. | | |
| CXCU-CCL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-CCL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-CCL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-CCL | | | | | | | | | | |
| PB-CCL | | | | | | | | | | |
| ZN-COL | | | | | | | 550,000 | 550,000 | | |
| NB-COL | | | | | | | | | | |
| MN-CCL | | | | | | | | | | |
| NI-CCL | | | | | | | | | | |
| SN-CCL | | | | | | | | | | |
| CR-COL | | | | | | | | | | |
| FE-COL % | | | | | | | | | | |
| V-COL % | | | | | | | | | | |
| TI-COL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | | | | | | | | | | |
| S-INS % | | | | | | | 90,000 | 90,000 | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P CRG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | KAC907 | KAD341 | KAD395 | KAE021 | KAE022 | KAE194 | KAE195 | KAE196 | KAE197 | KAE198 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | JAO218A | SR0419 | SR0414 | SR0462B | SR0464 | FB0157 | FB0122A | SR0343A | SR0339 | SR0340A |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC 20 V | SC20YBVI | SC20YBVI | SC20VDII | SC20VDII | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI | SC20VDVI |
| BASE CART. | D I | | | I | I | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 05/74 | 06/74 | 06/74 | 09/74 | 09/74 | 08/73 | 07/73 | 08/73 | 08/74 | 08/74 |
| LATITUDE | 09 30 00 S | 11 00 00 S | 11 00 00 S | 09 30 00 S | 09 30 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S |
| LONGITUDE | 64 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0028 | 0505 | 0315 | 0056 | 0057 | 0275 | 0500 | 0510 | 0481 | 0465 |
| ORDENADA - Y | 0224 | 0448 | 0550 | 0411 | 0380 | 0030 | 0043 | 0049 | 0174 | 0210 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
|--------------|------|------|------|------|------|------|------|------|------|------|
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | F | A | A | A | A | A | A | A | A |
| ROCHA REG. | D | S | L | M | M | S | S | S | S | S |
| ID. GEOLÓG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | METD | CHRK | GZMZ | GBRO | MGMT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PRCF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | A | | | | | | |
| SIT. ESTRUT. | | | | Z | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTIMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARRED. | | | | | | | | | | |
| VCL. CRIGIN. | | | | | | | | | | |
| PESC CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | | - AREA TOTAL | | | | |
|-------------------------|-------------------|------------------|------------------|-------------------|------------------|------------------|-------------------|-------------------|------------------|-------------------|
| | KAC907 JA0218A | KAD341 SR0419 | KAC395 SRC414 | KAE021 SR0462B | KAE022 SR0464 | KAE194 FB0157 | KAE195 FB0122A | KAE196 SRC343A | KAE197 SR0339 | KAE198 SR0340A |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 7,000 | 10,000 | 5,000 | 5,000 | 1,500 | 5,000 | 1,000 | 2,000 | 1,500 | 3,000 |
| MG-S % | 3,000 | 0,300 | 0,300 | 3,000 | 1,500 | 0,200 | -0,020 | 0,100 | 0,020 | 0,070 |
| CA-S % | 5,000 | 2,000 | 1,500 | 5,000 | 2,000 | 1,500 | -0,050 | 0,100 | 0,500 | 1,000 |
| TI-S % | 0,500 | 1,000 | 1,000 | 1,000 | 0,500 | 1,000 | 0,050 | 0,150 | 0,200 | 0,500 |
| MN-S | 1000,000 | 1000,000 | 700,000 | 700,000 | 200,000 | 1500,000 | 700,000 | 700,000 | 700,000 | 1000,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | -10,000 | 10,000 | 10,000 | -10,000 | 10,000 | -10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 200,000 | 1000,000 | 1500,000 | 300,000 | 700,000 | 2000,000 | -20,000 | 500,000 | 300,000 | 700,000 |
| BE-S | -1,000 | 1,500 | 2,000 | NAO DET. | 1,500 | 2,000 | 5,000 | 100,000 | 15,000 | 15,000 |
| BI-S | NAO DET. | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | 20,000 | 10,000 | 10,000 | 30,000 | 7,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CR-S | 30,000 | -10,000 | -10,000 | -10,000 | 50,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| CU-S | 30,000 | 7,000 | 5,000 | 15,000 | 10,000 | 5,000 | -5,000 | -5,000 | 5,000 | -5,000 |
| LA-S | 30,000 | 50,000 | 150,000 | NAO DET. | 100,000 | 150,000 | 20,000 | 100,000 | 150,000 | 200,000 |
| MO-S | NAO DET. | 5,000 | 5,000 | NAO DET. | NAO DET. | 5,000 | 30,000 | 5,000 | -5,000 | 10,000 |
| NB-S | 10,000 | 20,000 | 15,000 | -10,000 | -10,000 | 30,000 | 70,000 | 100,000 | 50,000 | 50,000 |
| NI-S | 15,000 | 5,000 | -5,000 | 10,000 | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| PB-S | 15,000 | 50,000 | 50,000 | 15,000 | 50,000 | 100,000 | 200,000 | 300,000 | 100,000 | 70,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | 30,000 | 10,000 | 5,000 | 20,000 | 10,000 | 15,000 | NAO DET. | 5,000 | NAO DET. | 5,000 |
| SN-S | NAO DET. | NAO DET. | -10,000 | NAO DET. | NAO DET. | 10,000 | 20,000 | 30,000 | 20,000 | 15,000 |
| SR-S | 500,000 | 150,000 | 150,000 | 500,000 | 200,000 | 150,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 150,000 | 20,000 | 15,000 | 200,000 | 50,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 15,000 | 50,000 | 100,000 | 30,000 | 20,000 | 100,000 | 20,000 | 50,000 | 100,000 | 200,000 |
| ZN-S | NAO DET. | 200,000 | INTERFER. | NAO DET. | NAO DET. | 200,000 | 200,000 | 200,000 | 200,000 | NAO DET. |
| ZR-S | 50,000 | 500,000 | 1000,000 | 30,000 | 150,000 | +1000,000 | 150,000 | 1000,000 | 200,000 | +1000,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | | | | | | 212,000 | 845,000 | 561,000 | 289,000 | 274,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| AS-COL | | | | 20,000 | 10,000 | | | | | |
| SB-COL | | | | NAO DET. | -1,000 | | | | | |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CC-COL | | | | | | | | | | |
| MC-CCL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | | | | | | |
|-------------------------|-------------------|------------------|------------------|-------------------|------------------|------------------|-------------------|-------------------|------------------|-------------------|
| | KAC907 JA0218A | KAD341 SR0419 | KAD395 SRC414 | KAE021 SR0462B | KAE022 SR0464 | KAE194 FB0157 | KAE195 FB0122A | KAE196 SR0343A | KAE197 SR0339 | KAE198 SR0340A |
| CU-COL | | | | | | | | | | |
| PB-CCL | | | | | | | | | | |
| ZN-CCL | | | | 18,000 | 18,000 | | | | | |
| NE-CCL | | | | | | | | | | |
| MN-CCL | | | | | | | | | | |
| NI-CCL | | | | | | | | | | |
| SN-CCL | | | | | | | | | | |
| CR-CCL | | | | | | | | | | |
| FE-COL % | | | | | | | | | | |
| V-COL % | | | | | | | | | | |
| TI-COL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | | | | 425,000 | 600,000 | 225,000 | 600,000 | 1000,000 | 1500,000 | 1900,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P DRG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | KAE199 | KAE200 | KAE201 | KAE202 | KAE203 | KAE203A | KAE204 | KAE205 | KAE206 | KAE207 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | SR0349 | SR0368 | SR0374 | AA0047A | AA0050A | AA0050A | AA0052A | AA0053A | AA0054A | AA0058A |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VDVI | SC20VDVI | SC20VDVI | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII |
| BASE CART. | | | | I | I | I | I | I | I | I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 08/74 | 09/74 | 08/74 | 10/72 | 10/72 | 10/72 | 10/72 | 10/72 | 10/72 | 10/72 |
| LATITUDE | 10 00 00 S | 10 00 00 S | 10 00 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 |
| ABCISSA - X | 0497 | 0413 | 0185 | 0396 | 0181 | 0181 | 0186 | 0179 | 0176 | 0370 |
| ORDENADA - Y | 0394 | 0447 | 0390 | 0241 | 0181 | 0182 | 0219 | 0270 | 0309 | 0433 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLOG. | AX | AX | AX | XX | XX | AX | AX | S | S | S |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TCPCG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VOL. CRIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.210

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | | - AREA TOTAL | | | | |
|-------------------------|------------------|------------------|------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|
| | KAE199 SR0349 | KAE200 SR0368 | KAE201 SR0374 | KAE202 AA0047A | KAE203 AA0050A | KAE203A AA0050A | KAE204 AA0052A | KAE205 AA0053A | KAE206 AA0054A | KAE207 AA0058A |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 1,500 | 2,000 | 2,000 | 1,000 | 3,000 | | 3,000 | 3,000 | 3,000 | 1,000 |
| MG-S % | 0,020 | 0,050 | 0,100 | 0,100 | 0,500 | | 0,300 | 0,300 | 0,300 | 0,200 |
| CA-S % | 0,500 | 0,500 | 0,700 | 0,100 | 0,100 | | 1,000 | 0,700 | 1,000 | 0,100 |
| TI-S % | 0,150 | 0,200 | 0,200 | 0,150 | 1,000 | | 0,700 | 1,000 | 0,500 | 0,150 |
| MN-S | 500,000 | 1000,000 | 700,000 | 500,000 | 3000,000 | | 1000,000 | 1000,000 | 1000,000 | 500,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | | 10,000 | 10,000 | 10,000 | NAO DET. |
| BA-S | 30,000 | 700,000 | 700,000 | 500,000 | 3000,000 | | 2000,000 | 2000,000 | 2000,000 | 100,000 |
| BE-S | 5,000 | 10,000 | 15,000 | 3,000 | 2,000 | | 5,000 | 5,000 | 5,000 | 5,000 |
| BI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | NAO DET. | 5,000 | 5,000 | 5,000 | 5,000 | | 5,000 | 5,000 | 5,000 | NAC DET. |
| CR-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | | -10,000 | -10,000 | -10,000 | -10,000 |
| CU-S | -5,000 | -5,000 | -5,000 | -5,000 | 15,000 | | 5,000 | 5,000 | 5,000 | -5,000 |
| LA-S | 150,000 | 1000,000 | 150,000 | 100,000 | 100,000 | | 100,000 | 150,000 | 100,000 | 150,000 |
| MO-S | -5,000 | -5,000 | 7,000 | -5,000 | NAO DET. | | 5,000 | 7,000 | -5,000 | NAO DET. |
| NB-S | 20,000 | 100,000 | 70,000 | 10,000 | 30,000 | | 20,000 | 50,000 | 30,000 | 15,000 |
| NI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| PB-S | 50,000 | 150,000 | 100,000 | 50,000 | 70,000 | | 70,000 | 70,000 | 50,000 | 70,000 |
| SB-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | NAO DET. | NAO DET. | 5,000 | -5,000 | 10,000 | | 10,000 | 10,000 | 10,000 | NAC DET. |
| SN-S | 15,000 | 20,000 | 15,000 | -10,000 | 10,000 | | 10,000 | 10,000 | 10,000 | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 10,000 | 10,000 | 10,000 | 15,000 | 15,000 | | 15,000 | 15,000 | 15,000 | 10,000 |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAC DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 100,000 | 500,000 | 150,000 | 30,000 | 100,000 | | 100,000 | 100,000 | 100,000 | 50,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | -200,000 | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | 150,000 | 1000,000 | 700,000 | 150,000 | 1000,000 | | 1000,000 | 1000,000 | 1000,000 | 150,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 221,000 | 476,000 | 392,000 | 343,000 | 302,000 | | 264,000 | 262,000 | 266,000 | 526,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| TI-COL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 2000,000 | 2500,000 | 2750,000 | 140,000 | 190,000 | 190,000 | 800,000 | 800,000 | 700,000 | 90,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P ORG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | - AREA TOTAL | | | | | | |
|------------|--------|--------|--------|--------------|---------|---------|---------|---------|---------|---------|
| NUM. LAB. | KAE199 | KAE200 | KAE201 | KAE202 | KAE203 | KAE203A | KAE204 | KAE205 | KAE206 | KAE207 |
| NUM. CAMPO | SR0349 | SR0368 | SR0374 | AA0047A | AA0050A | AA0050A | AA0052A | AA0053A | AA0054A | AA0058A |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | KAE208 | KAE209 | KAE210 | KAE211 | KAE212 | KAE213 | KAE214 | KAE215 | KAE216 | KAE217 |
| NUM. CAMPO | AA0059A | AA0060A | AA0061A | AA0064A | AA0065A | AA0067A | AF0156A | AF0143A | AF0150 | AF0153 |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII |
| BASE CART. | I | I | I | I | I | I | I | I | I | I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 10/72 | 10/72 | 10/72 | 10/72 | 10/72 | 10/72 | 12/72 | 10/72 | 10/72 | 11/72 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S |
| LONGITUDE | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 |
| ABCISSA - X | 0397 | 0386 | 0395 | 0310 | 0306 | 0276 | 0016 | 0370 | 0338 | 0168 |
| ORDENADA - Y | 0411 | 0420 | 0334 | 0443 | 0455 | 0480 | 0076 | 0424 | 0499 | 0370 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLG. | | | | | | | AX | | | |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTemp. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SECIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | | ROCHAS | | | | | - AREA TOTAL | | | | |
|-----------------------|------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|------------------|
| NUM. LAB. | NUM. CAMPO | KAE208 AA0059A | KAE209 AA0060A | KAE210 AA0061A | KAE211 AA0064A | KAE212 AA0065A | KAE213 AA0067A | KAE214 AF0156A | KAE215 AF0143A | KAE216 AF0150 | KAE217 AF0153 |
| PARAMETROS ANALITICOS | | | | | | | | | | | |
| FE-S % | | 1,500 | 0,200 | 1,000 | 1,500 | 1,500 | 2,000 | 1,500 | 1,500 | 3,000 | 1,500 |
| MG-S % | | 0,300 | 0,020 | 0,020 | 0,100 | 0,050 | 0,050 | 0,100 | 0,070 | 0,500 | 0,500 |
| CA-S % | | 0,700 | -0,050 | 0,300 | 0,050 | 0,200 | 0,500 | -0,050 | 0,200 | 1,000 | 0,300 |
| TI-S % | | 0,300 | 0,050 | 0,150 | 0,500 | 0,200 | 0,300 | 0,300 | 0,300 | 0,700 | 0,500 |
| MN-S | | 700,000 | 50,000 | 500,000 | 1000,000 | 700,000 | 700,000 | 700,000 | 700,000 | 1000,000 | 700,000 |
| AG-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 0,500 | NAO DET. | NAO DET. | NAO DET. |
| AS-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | | 3000,000 | 100,000 | 100,000 | 200,000 | 300,000 | 1000,000 | 500,000 | 100,000 | 1500,000 | 3000,000 |
| BE-S | | 2,000 | 3,000 | 5,000 | 10,000 | 10,000 | 7,000 | 7,000 | 5,000 | 5,000 | 2,000 |
| BI-S | | NAO DET. | NAO DET. | NAO DET. | -10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CD-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | | 5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -5,000 | 5,000 | 5,000 |
| CR-S | | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| CU-S | | 5,000 | -5,000 | -5,000 | -5,000 | -5,000 | 5,000 | 5,000 | -5,000 | 10,000 | -5,000 |
| LA-S | | 70,000 | 20,000 | 100,000 | 100,000 | 100,000 | 100,000 | 100,000 | 70,000 | 100,000 | 100,000 |
| MG-S | | NAO DET. | NAO DET. | -5,000 | -5,000 | -5,000 | -5,000 | NAO DET. | -5,000 | 5,000 | NAO DET. |
| NB-S | | 10,000 | -10,000 | -10,000 | 30,000 | 20,000 | 20,000 | 50,000 | 15,000 | 20,000 | 30,000 |
| NI-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -5,000 |
| PB-S | | 100,000 | 15,000 | 50,000 | 70,000 | 70,000 | 70,000 | 50,000 | 150,000 | 70,000 | 70,000 |
| SB-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | | 7,000 | NAO DET. | 5,000 | 7,000 | -5,000 | -5,000 | -5,000 | NAO DET. | 15,000 | 5,000 |
| SN-S | | NAO DET. | NAO DET. | NAO DET. | 15,000 | 15,000 | 20,000 | 10,000 | NAO DET. | 10,000 | 10,000 |
| SR-S | | 200,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 100,000 |
| V-S | | 20,000 | 15,000 | 10,000 | 15,000 | 10,000 | 10,000 | 15,000 | 10,000 | 20,000 | 20,000 |
| W-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | | 70,000 | 10,000 | 100,000 | 20,000 | 100,000 | 100,000 | 70,000 | 20,000 | 100,000 | 30,000 |
| ZN-S | | -200,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 200,000 | 200,000 | 200,000 | NAO DET. | -200,000 |
| ZR-S | | 100,000 | 50,000 | 200,000 | 150,000 | 150,000 | 150,000 | 1000,000 | 200,000 | 1000,000 | 150,000 |
| NI-RX % | | | | | | | | | | | |
| CU-RX % | | | | | | | | | | | |
| RB-RX | | 420,000 | 149,000 | 419,000 | 599,000 | 592,000 | 363,000 | 376,000 | 545,000 | 263,000 | 616,000 |
| SN-RX % | | | | | | | | | | | |
| FE-RX % | | | | | | | | | | | |
| TI-RX % | | | | | | | | | | | |
| CO-RX % | | | | | | | | | | | |
| CR-RX % | | | | | | | | | | | |
| NB-RX % | | | | | | | | | | | |
| TA-RX % | | | | | | | | | | | |
| TI-COL % | | | | | | | | | | | |
| HG-INS % | | | | | | | | | | | |
| F-INS % | | 170,000 | NAO DET. | 150,000 | 200,000 | 1600,000 | 1400,000 | 225,000 | 275,000 | 900,000 | 130,000 |
| S-INS % | | | | | | | | | | | |
| C-INS % | | | | | | | | | | | |
| PH | | | | | | | | | | | |
| AU-P CRG | | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | | | - AREA TOTAL | | |
|------------|---------|---------|---------|---------|---------|---------|---------|--------------|--------|--------|
| NUM. LAB. | KAE208 | KAE209 | KAE210 | KAE211 | KAE212 | KAE213 | KAE214 | KAE215 | KAE216 | KAE217 |
| NUM. CAMPO | AA0059A | AA0060A | AA0061A | AA0064A | AA0065A | AA0067A | AF0156A | AF0143A | AF0150 | AF0153 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS - AREA TOTAL | | | | | | | | | |
|--------------|---------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. LAB. | KAE218 | KAE219 | KAE220 | KAE221 | KAE222 | KAE223 | KAE224 | KAE225 | KAE226 | KAE227 |
| NUM. CAMPO | AF0155 | AA0073A | AF0158 | AF0160B | AF0165 | AF0169 | AF0180 | AF0182 | AF0184 | SR0214 |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII |
| BASE CART. | I | I | I | I | I | I | I | I | I | I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 11/72 | 11/72 | 11/72 | 11/72 | 11/72 | 11/72 | 12/72 | 12/72 | 12/72 | 10/72 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S |
| LONGITUDE | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 |
| ABCISSA - X | 0110 | 0016 | 0140 | 0220 | 0015 | 0028 | 0010 | 0028 | 0033 | 0315 |
| ORDENADA - Y | 0397 | 0076 | 0458 | 0375 | 0400 | 0439 | 0117 | 0123 | 0126 | 0197 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLÓG. | | | | | | | | | | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. CRIGIN. | | | | | | | | | | |
| PESO CCNC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS - AREA TOTAL | | | | | | | | | |
|-------------------------|---------------------|-------------------|------------------|-------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| | KAE218 AF0155 | KAE219 AA0073A | KAE220 AFC158 | KAE221 AF0160B | KAE222 AF0165 | KAE223 AF0169 | KAE224 AF0180 | KAE225 AF0182 | KAE226 AF0184 | KAE227 SR0214 |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 2,000 | 2,000 | 3,000 | 1,500 | 3,000 | 2,000 | 1,500 | 5,000 | 1,000 | 5,000 |
| MG-S % | 0,070 | 0,070 | 0,500 | 0,050 | 0,500 | 0,100 | 0,050 | 0,500 | 0,070 | 0,500 |
| CA-S % | 0,300 | 0,300 | 0,700 | 0,100 | 0,700 | 0,150 | 0,050 | 1,000 | -0,050 | 1,000 |
| TI-S % | 0,200 | 0,300 | 0,500 | 0,200 | 0,500 | 0,300 | 0,200 | 0,500 | 0,200 | 0,700 |
| MN-S | 700,000 | 700,000 | 1000,000 | 200,000 | 700,000 | 500,000 | 100,000 | 1000,000 | 200,000 | 1500,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 700,000 | 700,000 | 1000,000 | 500,000 | 1000,000 | 200,000 | 100,000 | 2000,000 | 500,000 | 2000,000 |
| BE-S | 10,000 | 7,000 | 7,000 | 3,000 | 7,000 | 7,000 | 100,000 | 7,000 | 3,000 | 5,000 |
| BI-S | NAO DET. | -10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | NAO DET. | NAO DET. | 5,000 | 5,000 | 5,000 | 5,000 | NAO DET. | 5,000 | NAO DET. | 5,000 |
| CR-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| CU-S | -5,000 | -5,000 | 10,000 | -5,000 | 5,000 | 7,000 | -5,000 | 5,000 | 5,000 | 5,000 |
| LA-S | 150,000 | 100,000 | 100,000 | 30,000 | 100,000 | 100,000 | 50,000 | 100,000 | 50,000 | 100,000 |
| MO-S | 5,000 | 5,000 | 7,000 | 5,000 | NAO DET. | 7,000 | NAO DET. | NAO DET. | NAO DET. | 5,000 |
| NB-S | 30,000 | 30,000 | 30,000 | 20,000 | 20,000 | 30,000 | 50,000 | 30,000 | 10,000 | 20,000 |
| NI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| PB-S | 70,000 | 70,000 | 100,000 | 70,000 | 50,000 | 70,000 | 50,000 | 70,000 | 15,000 | 70,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | -5,000 | 5,000 | 10,000 | NAO DET. | 10,000 | 5,000 | NAO DET. | 10,000 | -5,000 | 10,000 |
| SN-S | 10,000 | 15,000 | 10,000 | 10,000 | 10,000 | 15,000 | 20,000 | 10,000 | NAO DET. | 10,000 |
| SR-S | NAO DET. | NAO DET. | 100,000 | NAO DET. | 150,000 | NAO DET. | NAO DET. | 100,000 | NAO DET. | 150,000 |
| V-S | 10,000 | 10,000 | 20,000 | 10,000 | 20,000 | 10,000 | 10,000 | 10,000 | 20,000 | 15,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 100,000 | 70,000 | 50,000 | 30,000 | 50,000 | 30,000 | 50,000 | 70,000 | 10,000 | 70,000 |
| ZN-S | 200,000 | -200,000 | -200,000 | -200,000 | -200,000 | NAO DET. | NAO DET. | -200,000 | NAO DET. | NAO DET. |
| ZR-S | 200,000 | 150,000 | 700,000 | 150,000 | 150,000 | 150,000 | 150,000 | 500,000 | 100,000 | 1000,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 348,000 | 418,000 | 314,000 | 219,000 | 331,000 | 543,000 | 746,000 | 265,000 | 56,000 | 255,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| TI-COL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 1700,000 | 1100,000 | 425,000 | 375,000 | 800,000 | 500,000 | 900,000 | 1100,000 | 120,000 | 900,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P ORG | | | | | | | | | | |
| AU-F ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | - AREA TOTAL | | | | | | |
|------------|--------|---------|--------|--------------|--------|--------|--------|--------|--------|--------|
| NUM. LAB. | KAE218 | KAE219 | KAE220 | KAE221 | KAE222 | KAE223 | KAE224 | KAE225 | KAE226 | KAE227 |
| NUM. CAMPO | AF0155 | AA0073A | AF0158 | AF0160B | AF0165 | AF0169 | AF0180 | AF0182 | AF0184 | SR0214 |

S E A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | KAE228 | KAE228A | KAE229 | KAE230 | KAE231 | KAE232 | KAE233 | KAE234 | KAE235 | KAE236 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | SR0223 | SR0223 | SR0224 | SR0225 | SR0228A | SR0235 | 0A0072C | AF0173A | CR0075 | CR0076 |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII | SC20VCII |
| BASE CART. | I | I | I | I | I | I | I | I | I | I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 09/72 | 09/72 | 09/72 | 10/72 | 10/72 | 10/72 | 10/72 | 12/72 | 05/72 | 08/72 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S |
| LONGITUDE | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 20 00 | 65 30 00 | 65 30 00 |
| ABCISSA - X | 0368 | 0368 | 0369 | 0368 | 0320 | 0195 | 0304 | 0548 | 0380 | 0371 |
| ORDENADA - Y | 0469 | 0469 | 0476 | 0486 | 0511 | 0467 | 0507 | 0143 | 0170 | 0141 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SECIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | | ROCHAS | | | | | - AREA TOTAL | | | | |
|-----------------------|--|----------|----------|----------|----------|----------|--------------|----------|----------|----------|----------|
| NUM. LAB. | | KAE228 | KAE228A | KAE229 | KAE230 | KAE231 | KAE232 | KAE233 | KAE234 | KAE235 | KAE236 |
| NUM. CAMPO | | SR0223 | SR0223 | SR0224 | SR0225 | SR0228A | SR0235 | 0A0072C | AFC173A | CRC075 | CR0076 |
| PARAMETROS ANALITICOS | | | | | | | | | | | |
| FE-S % | | 1,500 | | 1,500 | 1,500 | 1,500 | 1,500 | 1,500 | 1,500 | 1,000 | 1,000 |
| MG-S % | | 0,020 | | 0,100 | 0,100 | 0,100 | 0,200 | 0,300 | 0,050 | 0,020 | 0,020 |
| CA-S % | | 0,100 | | 0,300 | 0,150 | 0,200 | 0,500 | 0,700 | 0,100 | 0,200 | 0,300 |
| TI-S % | | 0,200 | | 0,200 | 0,150 | 0,200 | 0,500 | 0,300 | 0,150 | 0,150 | 0,150 |
| MN-S | | 200,000 | | 1500,000 | 700,000 | 1000,000 | 1000,000 | 1500,000 | 500,000 | 200,000 | 200,000 |
| AG-S | | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | NAO DET. |
| BA-S | | 150,000 | | 700,000 | 700,000 | 700,000 | 500,000 | 700,000 | 100,000 | 70,000 | 500,000 |
| BE-S | | 10,000 | | 10,000 | 5,000 | 5,000 | 10,000 | 5,000 | 15,000 | 10,000 | 10,000 |
| BI-S | | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CD-S | | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | | 5,000 | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CR-S | | -10,000 | | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| CU-S | | -5,000 | | -5,000 | -5,000 | -5,000 | 10,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| LA-S | | 200,000 | | 150,000 | 20,000 | 150,000 | 100,000 | 150,000 | 100,000 | 20,000 | 70,000 |
| MC-S | | -5,000 | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 100,000 | NAO DET. | NAO DET. |
| NB-S | | 20,000 | | 20,000 | 15,000 | 30,000 | 30,000 | 20,000 | 20,000 | 30,000 | 20,000 |
| NI-S | | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| PB-S | | 70,000 | | 150,000 | 70,000 | 70,000 | 70,000 | 70,000 | 100,000 | 70,000 | 100,000 |
| SB-S | | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | | -5,000 | | 5,000 | NAO DET. | -5,000 | 10,000 | 5,000 | NAO DET. | NAO DET. | NAO DET. |
| SN-S | | 15,000 | | NAO DET. | NAO DET. | -10,000 | -10,000 | -10,000 | 20,000 | 10,000 | 10,000 |
| SR-S | | NAO DET. | | 100,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | | 10,000 | | 15,000 | 15,000 | 10,000 | 15,000 | 15,000 | 10,000 | 10,000 | 10,000 |
| W-S | | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | | 150,000 | | 300,000 | 20,000 | 100,000 | 50,000 | 50,000 | 50,000 | 50,000 | 70,000 |
| ZN-S | | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | | 150,000 | | 150,000 | 10,000 | 150,000 | 150,000 | 150,000 | 200,000 | 100,000 | 100,000 |
| NI-RX % | | | | | | | | | | | |
| CU-RX % | | | | | | | | | | | |
| RB-RX | | 542,000 | | 523,000 | 497,000 | 419,000 | 599,000 | 319,000 | 670,000 | 570,000 | 614,000 |
| SN-RX % | | | | | | | | | | | |
| FE-RX % | | | | | | | | | | | |
| TI-RX % | | | | | | | | | | | |
| CO-RX % | | | | | | | | | | | |
| CR-RX % | | | | | | | | | | | |
| NE-RX % | | | | | | | | | | | |
| TA-RX % | | | | | | | | | | | |
| TI-CCL % | | | | | | | | | | | |
| HG-INS % | | | | | | | | | | | |
| F-INS % | | 1100,000 | 1100,000 | 600,000 | 60,000 | 225,000 | 1100,000 | 275,000 | 1400,000 | 350,000 | 2250,000 |
| S-INS % | | | | | | | | | | | |
| C-INS % | | | | | | | | | | | |
| PH | | | | | | | | | | | |
| AU-P CRG | | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | | ROCHAS | | | - AREA TOTAL | | | | | |
|------------|--------|---------|--------|--------|--------------|--------|---------|---------|--------|--------|
| NUM. LAB. | KAE228 | KAE228A | KAE229 | KAE230 | KAE231 | KAE232 | KAE233 | KAE234 | KAE235 | KAE236 |
| NUM. CAMPO | SF0223 | SR0223 | SR0224 | SR0225 | SR0228A | SR0235 | 0A0072C | AF0173A | CR0075 | CR0076 |

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S E A G

PROJETO - NOROESTE DE FONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | KAE237 | KAE238 | KAE239 | KAE240 | KAE241 | KAE242 | KAE243 | KAE244 | KAE245 | KAE246 |
| NUM. CAMPO. | CRO077 | CRO078 | AAC475 | AA0469 | DLO146 | DLO145C | DLO164 | DLO163 | DLO162A | DLO169A |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VCII | SC20VCII | SC20VDV | SC20VDV | SC20VCIV | SC20VCIV | SC20VCIV | SC20VCIV | SC20VCIV | SC20VCIV |
| BASE CART. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 08/72 | 08/72 | 08/74 | 08/74 | 10/72 | 10/72 | 10/72 | 10/72 | 10/72 | 10/72 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S |
| LONGITUDE | 65 30 00 | 65 30 00 | 64 00 00 | 64 00 00 | 66 00 00 | 66 00 00 | 66 00 00 | 66 00 00 | 66 00 00 | 66 00 00 |
| ABCISSA - X | 0337 | 0331 | 0126 | 0060 | 0492 | 0499 | 0499 | 0488 | 0493 | 0511 |
| ORDENADA - Y | 0162 | 0153 | 0512 | 0526 | 0214 | 0222 | 0228 | 0296 | 0300 | 0302 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLOG. | AX | AX | | | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTIMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. CRIGIN. | | | | | | | | | | |
| PESO CCNC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | | - AREA TOTAL | | | | |
|-------------------------|------------------|------------------|------------------|------------------|------------------|-------------------|------------------|------------------|-------------------|-------------------|
| | KAE237 CRO077 | KAE238 CRO078 | KAE239 AAC475 | KAE240 AA0469 | KAE241 DL0146 | KAE242 DL0145C | KAE243 DL0164 | KAE244 DL0163 | KAE245 DL0162A | KAE246 DL0169A |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 2,000 | 1,000 | 2,000 | 1,500 | 2,000 | 1,000 | 1,000 | 1,500 | 1,500 | 1,000 |
| MG-S % | 0,070 | 0,020 | 0,200 | 0,050 | 0,050 | -0,020 | 0,020 | 0,020 | 0,020 | 0,020 |
| CA-S % | 0,700 | 0,300 | 0,700 | 0,500 | 0,700 | 0,050 | 0,100 | 0,500 | 0,200 | 0,050 |
| TI-S % | 0,300 | 0,150 | 0,300 | 0,150 | 0,200 | 0,100 | 0,150 | 0,150 | 0,150 | 0,100 |
| MN-S | 700,000 | 300,000 | 1000,000 | 500,000 | 500,000 | 700,000 | 300,000 | 200,000 | 100,000 | 100,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 700,000 | 100,000 | 1000,000 | 700,000 | 1000,000 | 70,000 | 70,000 | 70,000 | 100,000 | 100,000 |
| BE-S | 10,000 | 15,000 | 7,000 | 7,000 | 10,000 | 5,000 | 10,000 | 20,000 | 15,000 | 700,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CR-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| CU-S | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| LA-S | 150,000 | 50,000 | 100,000 | 100,000 | 100,000 | 50,000 | 100,000 | 150,000 | 50,000 | 70,000 |
| MO-S | 5,000 | NAO DET. | -5,000 | 5,000 | 5,000 | -5,000 | NAO DET. | 5,000 | 5,000 | NAO DET. |
| NB-S | 20,000 | 15,000 | 20,000 | 20,000 | 20,000 | 20,000 | 15,000 | 50,000 | 50,000 | 20,000 |
| NI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| PB-S | 100,000 | 70,000 | 70,000 | 70,000 | 70,000 | 100,000 | 20,000 | 150,000 | 70,000 | 70,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | 5,000 | NAO DET. | 5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SN-S | 10,000 | 15,000 | 10,000 | 10,000 | 10,000 | -10,000 | 15,000 | 15,000 | 10,000 | 150,000 |
| SR-S | NAO DET. | NAO DET. | 100,000 | NAO DET. | 100,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 150,000 | 70,000 | 150,000 | 200,000 | 100,000 | 50,000 | 50,000 | 500,000 | 50,000 | 30,000 |
| ZN-S | NAO DET. | NAO DET. | -200,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | 100,000 | 150,000 | 500,000 | 200,000 | 200,000 | 100,000 | 100,000 | 150,000 | 150,000 | 100,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 428,000 | 503,000 | 263,000 | 301,000 | 249,000 | 710,000 | 700,000 | 726,000 | 647,000 | +1000,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| TI-COL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 2000,000 | 1300,000 | 900,000 | 2000,000 | 1700,000 | 160,000 | 1700,000 | 2750,000 | 1800,000 | 1300,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P ORG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | - AREA TOTAL | | | | | | |
|------------|--------|--------|--------|--------------|--------|---------|--------|--------|---------|---------|
| NUM. LAB. | KAE237 | KAE238 | KAE239 | KAE240 | KAE241 | KAE242 | KAE243 | KAE244 | KAE245 | KAE246 |
| NUM. CAMPO | CR0077 | CR0078 | AA0475 | AA0469 | DL0146 | DL0145C | DL0164 | DL0163 | DL0162A | DL0169A |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | KAE247 | KAE248 | KAE249 | KAE250 | KAE251 | KAE252 | KAE253 | KAE253A | KAE254 | KAE255 |
| NUM. CAMPO | DLO170A | DLO167B | VDC094 | VDO104 | VDO105 | VDC103 | VDO101 | VDC101 | VD0002A | VD0003A |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VCIV | SC20VCIV | SC 20 Y | SC 20 Y | SC 20 Y | SC 20 Y | SC 20 Y | SC20YAH | SC 20 Y | SC 20 Y |
| BASE CART. | | | A III | A III | A III | A III | A III | I | A III | A III |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 10/72 | 10/72 | 08/73 | 08/73 | 08/73 | 08/73 | 08/74 | 08/74 | 08/73 | 05/73 |
| LATITUDE | 10 00 00 S | 10 00 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S |
| LONGITUDE | 66 00 00 | 66 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 |
| ABCISSA - X | 0504 | 0528 | 0346 | 0489 | 0476 | 0530 | 0529 | 0529 | 0156 | 0169 |
| ORDENADA - Y | 0308 | 0257 | 0044 | 0022 | 0035 | 0075 | 0138 | 0138 | 0249 | 0268 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIICIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIC | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELCC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SECIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|-------------------------|-------------------|-------------------|------------------|------------------|------------------|------------------|------------------|-------------------|-------------------|-------------------|
| NUM. LAB. NUM. CAMPO | KAE247 DL0170A | KAE248 DL0167B | KAE249 VD0094 | KAE250 VD0104 | KAE251 VD0105 | KAE252 VD0103 | KAE253 VD0101 | KAE253A VD0101 | KAE254 VD0002A | KAE255 VD0003A |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 1,500 | 1,500 | 2,000 | 2,000 | 2,000 | 2,000 | 3,000 | | 2,000 | 3,000 |
| MG-S % | 0,020 | 0,020 | 0,300 | 0,500 | 0,500 | 1,000 | 0,200 | | 0,700 | 1,000 |
| CA-S % | 0,200 | 0,200 | 0,700 | 0,700 | 0,700 | 1,000 | 0,500 | | 0,700 | 1,000 |
| TI-S % | 0,150 | 0,200 | 0,300 | 0,500 | 0,500 | 0,500 | 0,300 | | 0,500 | 0,500 |
| MN-S | 500,000 | 100,000 | 500,000 | 700,000 | 1000,000 | 700,000 | 700,000 | | 1000,000 | 700,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| BA-S | 200,000 | 150,000 | 1000,000 | 1000,000 | 1500,000 | 3000,000 | 1000,000 | | 2000,000 | 2000,000 |
| BE-S | 5,000 | 10,000 | -1,000 | 5,000 | 5,000 | 3,000 | 3,000 | | 3,000 | 5,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| CO-S | NAO DET. | NAO DET. | NAO DET. | 5,000 | 5,000 | 5,000 | NAO DET. | | 5,000 | 5,000 |
| CR-S | -10,000 | -10,000 | 10,000 | -10,000 | -10,000 | 15,000 | -10,000 | | 15,000 | 15,000 |
| CU-S | -5,000 | -5,000 | 15,000 | -5,000 | 10,000 | 5,000 | 100,000 | | 10,000 | 5,000 |
| LA-S | 150,000 | 150,000 | 70,000 | 100,000 | 300,000 | 100,000 | 100,000 | | 150,000 | 100,000 |
| MO-S | NAO DET. | 5,000 | NAO DET. | NAO DET. | NAO DET. | -5,000 | -5,000 | | NAO DET. | NAO DET. |
| NB-S | 20,000 | 30,000 | 10,000 | 20,000 | 20,000 | 10,000 | 10,000 | | 15,000 | 10,000 |
| NI-S | NAO DET. | NAO DET. | 5,000 | NAO DET. | NAO DET. | 7,000 | NAO DET. | | NAO DET. | NAO DET. |
| PB-S | 10,000 | 70,000 | 70,000 | 70,000 | 100,000 | 70,000 | 150,000 | | 100,000 | 50,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| SC-S | NAO DET. | NAO DET. | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | | 10,000 | 10,000 |
| SN-S | NAO DET. | 10,000 | NAO DET. | -10,000 | -10,000 | 10,000 | 15,000 | | -10,000 | -10,000 |
| SR-S | NAO DET. | NAO DET. | 200,000 | 100,000 | 500,000 | 700,000 | NAO DET. | | 200,000 | 200,000 |
| V-S | 10,000 | 10,000 | 100,000 | 20,000 | 20,000 | 20,000 | -10,000 | | 50,000 | 50,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| Y-S | 50,000 | 100,000 | 30,000 | 30,000 | 100,000 | 100,000 | 100,000 | | 150,000 | 30,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 200,000 | | NAO DET. | NAO DET. |
| ZR-S | 150,000 | 200,000 | 150,000 | 200,000 | 700,000 | 100,000 | 700,000 | | 500,000 | 500,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 230,000 | 501,000 | 198,000 | 303,000 | 288,000 | 191,000 | 321,000 | | 320,000 | 282,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| TI-COL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 800,000 | 2250,000 | 250,000 | 425,000 | 300,000 | 700,000 | 350,000 | 350,000 | 375,000 | 300,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P CRG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | - AREA TOTAL | | | | | |
|------------|---------|---------|--------|--------|--------------|--------|--------|---------|---------|---------|
| NUM. LAB. | KAE247 | KAE248 | KAE249 | KAE250 | KAE251 | KAE252 | KAE253 | KAE253A | KAE254 | KAE255 |
| NUM. CAMPO | DL0170A | DL0167B | VD0094 | VD0104 | VD0105 | VD0103 | VD0101 | VD0101 | VD0002A | VD0003A |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | KAE256 | KAE257 | KAE258 | KAE259 | KAE260 | KAE261 | KAE262 | KAE263 | KAE264 | KAE265 |
| NUM. CAMPO | VD0006 | VD0008A | VD0018A | VD0020A | VD0022A | VD0048 | VD0050 | DLC258 | DL0254 | DL0259 |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC 20 Y | SC 20 Y | SC 20 Y | SC 20 Y | SC 20 Y | SC 20 Y | SC 20 Y | SC20YAI | SC20YAI | SC20YAI |
| BASE CART. | A III | A III | A III | A III | A III | A III | A III | I | I | I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | C100 | 0100 | 0100 | 0100 | 0100 | C100 | C100 | 0100 |
| DATA | 05/73 | 05/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 07/74 | 07/74 | 07/74 |
| LATITUDE | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S |
| LONGITUDE | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 |
| ABCISSA - X | 0134 | 0152 | 0147 | 0192 | 0206 | 0197 | 0179 | 0260 | 0309 | 0357 |
| ORDENADA - Y | 0294 | 0322 | 0341 | 0358 | 0357 | 0318 | 0318 | 0542 | 0526 | 0530 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FCNTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE FUNDONIA

CENTRO DE CUSTO - 1153.310

| | | ROCHAS | | | | - AREA TOTAL | | | | |
|-----------------------|----------|----------|----------|----------|----------|--------------|----------|----------|----------|----------|
| NUM. LAB. | KAE256 | KAE257 | KAE258 | KAE259 | KAE260 | KAE261 | KAE262 | KAE263 | KAE264 | KAE265 |
| NUM. CAMPO | VD0006 | VD0008A | VD0018A | VD0020A | VD0022A | VD0048 | VD0050 | DL0258 | DL0254 | DL0259 |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 5,000 | 3,000 | 5,000 | 3,000 | 1,000 | 5,000 | 3,000 | 1,500 | 1,500 | 1,500 |
| MG-S % | 1,500 | 0,500 | 1,000 | 1,000 | 0,500 | 1,000 | 0,700 | 0,300 | 0,300 | 0,300 |
| CA-S % | 1,000 | 0,700 | 2,000 | 1,500 | 0,700 | 2,000 | 1,000 | 0,700 | 0,700 | 0,500 |
| TI-S % | +1,000 | 0,500 | 1,000 | 1,000 | 0,200 | 1,000 | 0,700 | 0,150 | 0,200 | 0,150 |
| MN-S | 2000,000 | 700,000 | 1000,000 | 700,000 | 500,000 | 700,000 | 700,000 | 700,000 | 700,000 | 300,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 3000,000 | 1500,000 | 2000,000 | 1500,000 | 1000,000 | 2000,000 | 1000,000 | 700,000 | 700,000 | 700,000 |
| BE-S | 3,000 | 7,000 | 2,000 | 2,000 | 5,000 | 1,000 | 2,000 | 3,000 | 3,000 | 2,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | 10,000 | 5,000 | 7,000 | 5,000 | NAO DET. | 5,000 | 10,000 | -5,000 | -5,000 | -5,000 |
| CR-S | 20,000 | 10,000 | 15,000 | 10,000 | -10,000 | 15,000 | 15,000 | -10,000 | -10,000 | -10,000 |
| CU-S | 15,000 | 5,000 | 15,000 | 5,000 | -5,000 | 10,000 | 15,000 | -5,000 | -5,000 | -5,000 |
| LA-S | 100,000 | 100,000 | 100,000 | 100,000 | 70,000 | 200,000 | 100,000 | 50,000 | 70,000 | 20,000 |
| MD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | -5,000 | NAO DET. | NAO DET. |
| NB-S | 15,000 | 15,000 | 10,000 | 10,000 | -10,000 | 10,000 | 15,000 | 10,000 | 10,000 | 10,000 |
| NI-S | 10,000 | 5,000 | 5,000 | 5,000 | NAO DET. | 5,000 | 10,000 | NAO DET. | NAO DET. | NAO DET. |
| PB-S | 30,000 | 100,000 | 20,000 | 20,000 | 50,000 | 100,000 | 50,000 | 50,000 | 50,000 | 20,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | 15,000 | 10,000 | 15,000 | 15,000 | 5,000 | 15,000 | 15,000 | 5,000 | 5,000 | 5,000 |
| SN-S | -10,000 | -10,000 | -10,000 | -10,000 | NAO DET. | 10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| SR-S | 300,000 | 100,000 | 500,000 | 300,000 | 100,000 | 300,000 | 200,000 | 100,000 | 100,000 | 100,000 |
| V-S | 150,000 | 50,000 | 100,000 | 100,000 | 15,000 | 100,000 | 50,000 | 15,000 | 15,000 | 15,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 100,000 | 30,000 | 50,000 | 50,000 | 50,000 | 50,000 | 70,000 | 30,000 | 30,000 | 70,000 |
| ZN-S | -200,000 | NAO DET. | -200,000 | NAO DET. | NAO DET. | -200,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | 1000,000 | 150,000 | 150,000 | 150,000 | 100,000 | 100,000 | 700,000 | 150,000 | 150,000 | 100,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 242,000 | 336,000 | 201,000 | 224,000 | 263,000 | 268,000 | 246,000 | 350,000 | 305,000 | 336,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| TI-COL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 900,000 | 275,000 | 800,000 | 1000,000 | 400,000 | 800,000 | 1300,000 | 450,000 | 750,000 | 250,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P ORG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | - AREA TOTAL | | | | | |
|------------|--------|---------|---------|---------|--------------|--------|--------|--------|--------|--------|
| NUM. LAB. | KAE256 | KAE257 | KAE258 | KAE259 | KAE260 | KAE261 | KAE262 | KAE263 | KAE264 | KAE265 |
| NUM. CAMPO | VD0006 | VD0008A | VD0018A | VD0020A | VD0022A | VD0048 | VD0050 | DL0258 | DL0254 | DL0259 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | KAE266 | KAE267 | KAE268 | KAE269 | KAE270 | KAE271 | KAE272 | KAE273 | KAE274 | KAE275 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | DLO261 | DLO263 | DLO230 | DLO232 | DLO234B | HJO151 | SR0448A | SR0451 | SR0452A | SR0453 |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20YAI | SC20YAI | SC20YAI | SC20YAI | SC20YAI | SC20YAI | SC20VDII | SC20VDII | SC20VDII | SC20VDII |
| BASE CART. | I | I | I | I | I | I | I | I | I | I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 07/74 | 07/74 | 06/73 | 06/73 | 06/73 | 06/73 | 09/74 | 09/74 | 09/74 | 09/74 |
| LATITUDE | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S |
| LONGITUDE | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0364 | 0390 | 0160 | 0227 | 0269 | 0125 | 0369 | 0418 | 0441 | 0425 |
| ORDENADA - Y | 0521 | 0522 | 0395 | 0405 | 0410 | 0361 | 0186 | 0121 | 0075 | 0351 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GECLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PRCF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA CRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARRED. | | | | | | | | | | |
| VOL. CRIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SECIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SCLD | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | | ROCHAS | | | | | - AREA TOTAL | | | | |
|-----------------------|----------|----------|----------|----------|----------|----------|--------------|----------|----------|----------|--|
| NUM. LAB. | KAE266 | KAE267 | KAE268 | KAE269 | KAE270 | KAE271 | KAE272 | KAE273 | KAE274 | KAE275 | |
| NUM. CAMPO | DL0261 | DL0263 | DL0230 | DL0232 | DL0234B | HJ0151 | SR0448A | SR0451 | SR0452A | SR0453 | |
| PARAMETROS ANALITICOS | | | | | | | | | | | |
| FE-S % | 1,000 | 1,500 | 1,500 | 1,500 | 1,500 | 1,500 | 1,500 | 1,500 | 1,000 | 2,000 | |
| MG-S % | 0,150 | 0,200 | 0,200 | 0,300 | 0,200 | 0,200 | 0,050 | 0,020 | 0,020 | 0,200 | |
| CA-S % | 0,050 | 0,500 | 0,700 | 0,050 | 0,700 | 0,500 | 0,500 | 0,500 | 0,500 | 0,700 | |
| TI-S % | 0,150 | 0,150 | 0,150 | 0,500 | 0,150 | 0,150 | 0,150 | 0,100 | 0,050 | 0,300 | |
| MN-S | 150,000 | 500,000 | 500,000 | 300,000 | 300,000 | 500,000 | 300,000 | 500,000 | 200,000 | 700,000 | |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| AU-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| BA-S | 700,000 | 700,000 | 700,000 | 700,000 | 700,000 | 500,000 | 200,000 | 20,000 | 100,000 | 700,000 | |
| BE-S | 1,000 | 5,000 | 5,000 | 1,000 | 5,000 | 5,000 | 7,000 | 7,000 | 10,000 | 10,000 | |
| BI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | |
| CO-S | NAO DET. | NAO DET. | NAC DET. | 15,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | |
| CR-S | -10,000 | -10,000 | -10,000 | 15,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | |
| CU-S | -5,000 | -5,000 | -5,000 | 15,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | 10,000 | |
| LA-S | 20,000 | 70,000 | 150,000 | 20,000 | 70,000 | 20,000 | 150,000 | 100,000 | 70,000 | 200,000 | |
| MO-S | NAO DET. | 5,000 | NAC DET. | NAO DET. | -5,000 | NAO DET. | 5,000 | NAO DET. | 5,000 | -5,000 | |
| NB-S | 10,000 | 10,000 | 10,000 | 20,000 | 10,000 | 10,000 | 30,000 | 100,000 | 30,000 | 50,000 | |
| NI-S | NAO DET. | NAO DET. | NAC DET. | 5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | |
| PB-S | 20,000 | 70,000 | 100,000 | 15,000 | 70,000 | 70,000 | 70,000 | 100,000 | 70,000 | 100,000 | |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| SC-S | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | NAC DET. | 15,000 | |
| SN-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 10,000 | 50,000 | 30,000 | 20,000 | |
| SR-S | NAO DET. | 100,000 | 100,000 | 100,000 | 100,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| V-S | 10,000 | 15,000 | 15,000 | 50,000 | 15,000 | 15,000 | -10,000 | -10,000 | -10,000 | -10,000 | |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| Y-S | 20,000 | 30,000 | 50,000 | 20,000 | 20,000 | 20,000 | 300,000 | 150,000 | 100,000 | 150,000 | |
| ZN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | -200,000 | |
| ZR-S | 100,000 | 100,000 | 100,000 | 150,000 | 150,000 | 100,000 | 150,000 | 150,000 | 100,000 | 200,000 | |
| NI-RX % | | | | | | | | | | | |
| CU-RX % | | | | | | | | | | | |
| RB-RX | 202,000 | 338,000 | 313,000 | 200,000 | 319,000 | 314,000 | 602,000 | 940,000 | 690,000 | 471,000 | |
| SN-RX % | | | | | | | | | | | |
| FE-RX % | | | | | | | | | | | |
| TI-RX % | | | | | | | | | | | |
| CO-RX % | | | | | | | | | | | |
| CR-RX % | | | | | | | | | | | |
| NB-RX % | | | | | | | | | | | |
| TA-RX % | | | | | | | | | | | |
| TI-CCL % | | | | | | | | | | | |
| HG-INS % | | | | | | | | | | | |
| F-INS % | 200,000 | 600,000 | 325,000 | 300,000 | 325,000 | 275,000 | 4000,000 | 4000,000 | 3500,000 | 3250,000 | |
| S-INS % | | | | | | | | | | | |
| C-INS % | | | | | | | | | | | |
| PH | | | | | | | | | | | |
| AU-P CRG | | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | | |

S E A G

PROJETO - NORDESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | - AREA TOTAL | | | | | |
|------------|--------|--------|--------|--------|--------------|--------|---------|--------|---------|--------|
| NUM. LAB. | KAE266 | KAE267 | KAE268 | KAE269 | KAE270 | KAE271 | KAE272 | KAE273 | KAE274 | KAE275 |
| NUM. CAMPO | DL0261 | DL0263 | DL0230 | DL0232 | DL0234B | HJ0151 | SR0448A | SR0451 | SR0452A | SR0453 |

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S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | KAE276 | KAE277 | KAE278 | KAE279 | KAE280 | KAE281 | KAE282 | KAE283 | KAE284 | KAE285 |
| NUM. CAMPO | SR0454 | SR0455 | SR0456 | AF0401 | AF0404A | AF0380 | AF0376 | AF0382A | AF0372 | AF0386 |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VDII | SC20VDII | SC20VDII | SC20VDII | SC20VDII | SC20VDII | SC20VDII | SC20VDII | SC20VDII | SC20VDII |
| BASE CART. | I | I | I | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 09/74 | 09/74 | 08/74 | 09/74 | 09/74 | 08/74 | 08/74 | 08/74 | 08/74 | 08/74 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 64 00 00 | 64 00 00 | 64 00 00 | 64 00 00 | 64 00 00 | 64 00 00 | 64 00 00 |
| ABCISSA - X | 0470 | 0502 | 0462 | 0135 | 0102 | 0054 | 0075 | 0070 | 0149 | 0024 |
| ORDENADA - Y | 0337 | 0101 | 0372 | 0027 | 0025 | 0020 | 0061 | 0113 | 0103 | 0194 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLOG. | AX | AX | AX | | | | | | | |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SED./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS - AREA TOTAL | | | | | | | | | |
|-------------------------|---------------------|------------------|------------------|------------------|-------------------|------------------|------------------|-------------------|------------------|------------------|
| | KAE276 SR0454 | KAE277 SR0455 | KAE278 SR0456 | KAE279 AF0401 | KAE280 AF0404A | KAE281 AF0380 | KAE282 AF0376 | KAE283 AF0382A | KAE284 AF0372 | KAE285 AF0386 |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 1,000 | 1,500 | 1,000 | 2,000 | 1,500 | 3,000 | 2,000 | 0,500 | 2,000 | 1,000 |
| MG-S % | 0,020 | 0,020 | 0,050 | 0,100 | 0,200 | 0,100 | 0,100 | 0,070 | 0,200 | 0,070 |
| CA-S % | 0,500 | 0,500 | 0,500 | 1,000 | 0,500 | 0,700 | 0,500 | 0,100 | 0,150 | 0,200 |
| TI-S % | 0,150 | 0,150 | 0,150 | 0,300 | 0,200 | 0,300 | 0,300 | 0,050 | 0,200 | 0,150 |
| MN-S | 300,000 | 700,000 | 500,000 | 700,000 | 700,000 | 1000,000 | 700,000 | 100,000 | 500,000 | 500,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| BA-S | 70,000 | 70,000 | 100,000 | 2000,000 | 700,000 | 1500,000 | 1000,000 | 50,000 | 700,000 | 500,000 |
| BE-S | 10,000 | 15,000 | 10,000 | 2,000 | 3,000 | 5,000 | 7,000 | 3,000 | 5,000 | 5,000 |
| BI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. |
| CO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. |
| CR-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | NAC DET. |
| CU-S | 15,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | 5,000 | -5,000 |
| LA-S | 150,000 | 150,000 | 150,000 | 70,000 | 50,000 | 50,000 | 100,000 | 20,000 | 30,000 | 50,000 |
| MO-S | -5,000 | NAO DET. | -5,000 | NAO DET. | NAO DET. | -5,000 | 5,000 | NAO DET. | 5,000 | NAC DET. |
| NB-S | 50,000 | 50,000 | 50,000 | 10,000 | 10,000 | 20,000 | 20,000 | 20,000 | 20,000 | 10,000 |
| NI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| PB-S | 70,000 | 70,000 | 70,000 | 50,000 | 50,000 | 70,000 | 50,000 | 50,000 | 50,000 | 30,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. |
| SC-S | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 10,000 | 5,000 | NAO DET. | -5,000 | NAC DET. |
| SN-S | 20,000 | 30,000 | 10,000 | -10,000 | -10,000 | 10,000 | 10,000 | -10,000 | 10,000 | -10,000 |
| SR-S | NAO DET. | NAO DET. | NAO DET. | 100,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | -10,000 | -10,000 | 10,000 | 10,000 | -10,000 | 10,000 | -10,000 | -10,000 | 10,000 | -10,000 |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| Y-S | 200,000 | 100,000 | 150,000 | 50,000 | 50,000 | 100,000 | 100,000 | 50,000 | 70,000 | 70,000 |
| ZN-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAO DET. | -200,000 | NAO DET. | NAO DET. | NAC DET. |
| ZR-S | 150,000 | 150,000 | 150,000 | 200,000 | 100,000 | 200,000 | 150,000 | 150,000 | 200,000 | 100,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 766,000 | 816,000 | 796,000 | 222,000 | 332,000 | 316,000 | 310,000 | 454,000 | 338,000 | 406,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| TI-CCL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 5000,000 | 4250,000 | 4750,000 | 160,000 | 700,000 | 130,000 | 225,000 | 900,000 | 425,000 | 900,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P ORG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE FONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | - AREA TOTAL | | | | | | |
|------------|--------|--------|--------|--------------|---------|--------|--------|---------|--------|--------|
| NUM. LAB. | KAE276 | KAE277 | KAE278 | KAE279 | KAE280 | KAE281 | KAE282 | KAE283 | KAE284 | KAE285 |
| NUM. CAMPO | SR0454 | SR0455 | SR0456 | AF0401 | AF0404A | AF0380 | AF0376 | AF0382A | AF0372 | AF0386 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | KAE286 | KAE287 | KAE288 | KAE289 | KAE290 | KAE291 | KAE292 | KAE293 | KAE294 | KAE295 |
| NUM. CAMPO | SR0406 | SR0393A | SR0394 | SR0395 | SR0401 | SR0437A | SR0437B | FB0242 | FB0248 | FB0253B |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20DYBV | SC20DYBV | SC20DYBV | SC20DYBV | SC20DYBV | SC20DYBV | SC20DYBV | SC20YBVI | SC20YBVI | SC20YBVI |
| BASE CART. | I | I | I | I | I | I | I | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 05/74 | 04/74 | 04/74 | 05/74 | 05/74 | 08/74 | 08/74 | 07/74 | 07/73 | 07/73 |
| LATITUDE | 11 00 00 S | 11 00 00 S | 11 00 00 S | 11 00 00 S | 11 00 00 S | 11 00 00 S | 11 00 00 S | 11 00 00 S | 11 00 00 S | 11 00 00 S |
| LONGITUDE | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 63 30 00 | 63 30 00 | 63 30 00 |
| ABCISSA - X | 0097 | 0011 | 0009 | 0040 | 0020 | 0511 | 0511 | 0367 | 0290 | 0260 |
| ORDENADA - Y | 0183 | 0370 | 0364 | 0392 | 0337 | 0165 | 0165 | 0142 | 0085 | 0054 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | | |
| LARGURA RIC | | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | | |
| COR AGUA | | | | | | | | | | | |
| GRAU ARRED. | | | | | | | | | | | |
| VOL. CRIGIN. | | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | | |
| COR SED./SL. | | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS - AREA TOTAL | | | | | | | | | |
|-------------------------|---------------------|-------------------|------------------|------------------|------------------|-------------------|-------------------|------------------|------------------|-------------------|
| | KAE286 SR0406 | KAE287 SR0393A | KAE288 SRC394 | KAE289 SR0395 | KAE290 SR0401 | KAE291 SR0437A | KAE292 SR0437B | KAE293 FB0242 | KAE294 FB0248 | KAE295 FB0253B |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 3,000 | 2,000 | 2,000 | 3,000 | 3,000 | 2,000 | 5,000 | 2,000 | 3,000 | 3,000 |
| MG-S % | 0,300 | 0,070 | 0,070 | 0,200 | 1,000 | 0,700 | 0,700 | 0,500 | 0,300 | 0,300 |
| CA-S % | 1,000 | 0,500 | 0,500 | 1,000 | 2,000 | 1,500 | 2,000 | 1,000 | 2,000 | 2,000 |
| TI-S % | 0,500 | 0,300 | 0,300 | 0,500 | 1,000 | 0,500 | 1,000 | 0,500 | 0,700 | 0,500 |
| MN-S | 700,000 | 500,000 | 500,000 | 700,000 | 3000,000 | 700,000 | 2000,000 | 700,000 | 1000,000 | 700,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | NAO DET. | NAO DET. | 10,000 |
| BA-S | 1000,000 | 700,000 | 700,000 | 3000,000 | 2000,000 | 1500,000 | 1500,000 | 1000,000 | 1000,000 | 1500,000 |
| BE-S | 5,000 | 2,000 | 1,000 | 3,000 | 3,000 | 3,000 | 2,000 | 3,000 | 3,000 | 3,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | -5,000 | NAO DET. | NAO DET. | NAO DET. | 10,000 | 5,000 | 5,000 | NAO DET. | NAO DET. | NAO DET. |
| CR-S | -10,000 | -10,000 | -10,000 | -10,000 | 15,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| CU-S | 5,000 | -5,000 | -5,000 | 5,000 | 15,000 | -5,000 | 5,000 | -5,000 | 10,000 | -5,000 |
| LA-S | 100,000 | 200,000 | 150,000 | 100,000 | 100,000 | 100,000 | 50,000 | 150,000 | 70,000 | 70,000 |
| MO-S | NAO DET. | 5,000 | 30,000 | 5,000 | -5,000 | -5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| NB-S | 10,000 | 20,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| NI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| PB-S | 100,000 | 70,000 | 100,000 | 100,000 | 70,000 | 70,000 | 20,000 | 70,000 | 70,000 | 70,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | 10,000 | 5,000 | 10,000 | 10,000 | 15,000 | 10,000 | 20,000 | 5,000 | 10,000 | 15,000 |
| SN-S | 10,000 | NAO DET. | NAO DET. | -10,000 | -10,000 | -10,000 | -10,000 | NAO DET. | NAO DET. | -10,000 |
| SR-S | 100,000 | NAO DET. | NAO DET. | 200,000 | 300,000 | 100,000 | 200,000 | 100,000 | 100,000 | 100,000 |
| V-S | 15,000 | -10,000 | -10,000 | -10,000 | 50,000 | 20,000 | 50,000 | 15,000 | 15,000 | 15,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 100,000 | 200,000 | 150,000 | 100,000 | 100,000 | 50,000 | 100,000 | 50,000 | 50,000 | 50,000 |
| ZN-S | -200,000 | NAO DET. | NAO DET. | NAO DET. | 200,000 | -200,000 | 200,000 | NAO DET. | -200,000 | NAO DET. |
| ZR-S | 200,000 | 1000,000 | 150,000 | 500,000 | 150,000 | 150,000 | 150,000 | 200,000 | 700,000 | 150,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 291,000 | 305,000 | 311,000 | 305,000 | 181,000 | 263,000 | 178,000 | 275,000 | 185,000 | 233,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NE-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| TI-CCL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 1200,000 | 475,000 | 180,000 | 600,000 | 1200,000 | 800,000 | 600,000 | 475,000 | 425,000 | 375,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P CRG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NORDESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | | ROCHAS | | | - AREA TOTAL | | | | | | |
|------------|--|--------|---------|--------|--------------|--------|---------|---------|--------|--------|---------|
| NUM. LAB. | | KAE286 | KAE287 | KAE288 | KAE289 | KAE290 | KAE291 | KAE292 | KAE293 | KAE294 | KAE295 |
| NUM. CAMPO | | SR0406 | SR0393A | SR0394 | SR0395 | SR0401 | SR0437A | SR0437B | FB0242 | FB0248 | FB0253B |

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | KAE296 | KAE297 | KAE298 | KAE299 | KAE300 | KAE301 | KAE302 | KAE303 | KAE303A | KAE304 |
| NUM. CAMPO | JA0250 | JA0251A | JAC249 | JA0256 | VD0163 | VD0165 | VD0167 | VD0169 | VD0169 | VD0172 |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20VDI | SC20VDI | SC20VDI | SC20VDI | SC 20 V | SC 20 V | SC 20 V | SC 20 V | SC 20 V | SC 20 V |
| BASE CART. | | | | | D I | D I | D I | D I | | D I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 05/74 | 05/74 | 05/74 | 05/74 | 05/74 | 05/74 | 05/74 | 05/74 | 05/74 | 05/74 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S | 09 30 00 S |
| LONGITUDE | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 |
| ABCISSA - X | 0362 | 0337 | 0374 | 0234 | 0295 | 0303 | 0247 | 0234 | 0234 | 1182 |
| ORDENADA - Y | 0550 | 0521 | 0531 | 0424 | 0206 | 0224 | 0239 | 0241 | 0241 | 0281 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GECLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | - AREA TOTAL | | | | | |
|-------------------------|------------------|-------------------|------------------|------------------|------------------|------------------|------------------|------------------|-------------------|------------------|
| | KAE296 JA0250 | KAE297 JA0251A | KAE298 JAC249 | KAE299 JA0256 | KAE300 VD0163 | KAE301 VD0165 | KAE302 VD0167 | KAE303 VD0169 | KAE303A VD0169 | KAE304 VD0172 |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 3,000 | 1,500 | 2,000 | 3,000 | 0,500 | 1,000 | 1,500 | 1,000 | | 1,500 |
| MG-S % | 0,070 | 0,020 | 0,020 | 0,300 | 0,050 | 0,050 | 0,050 | 0,050 | | 0,070 |
| CA-S % | 0,500 | 0,200 | 0,200 | 1,000 | 0,100 | 0,050 | 0,500 | 0,200 | | 0,150 |
| TI-S % | 0,200 | 0,300 | 0,300 | 0,500 | 0,150 | 0,150 | 0,150 | 0,150 | | 0,200 |
| MN-S | 200,000 | 700,000 | 700,000 | 700,000 | 150,000 | 200,000 | 150,000 | 200,000 | | 700,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. |
| B-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | -10,000 | NAO DET. | NAO DET. | | -10,000 |
| BA-S | 70,000 | 500,000 | 100,000 | 2000,000 | 500,000 | 100,000 | 70,000 | 50,000 | | 200,000 |
| BE-S | 50,000 | 2,000 | 3,000 | 3,000 | 3,000 | 1,000 | 7,000 | 5,000 | | 5,000 |
| BI-S | 20,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. |
| CO-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAC DET. |
| CR-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | NAO DET. | NAO DET. | | -10,000 |
| CU-S | -5,000 | -5,000 | -5,000 | -5,000 | 5,000 | -5,000 | -5,000 | -5,000 | | -5,000 |
| LA-S | 500,000 | 70,000 | 70,000 | 150,000 | 20,000 | NAO DET. | 150,000 | 150,000 | | 100,000 |
| MO-S | 5,000 | 5,000 | 5,000 | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. |
| NB-S | 100,000 | 10,000 | 20,000 | 10,000 | -10,000 | -10,000 | 20,000 | 10,000 | | 10,000 |
| NI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. |
| PB-S | 100,000 | 100,000 | 70,000 | 50,000 | 50,000 | 50,000 | 70,000 | 50,000 | | 70,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. |
| SC-S | NAO DET. | NAO DET. | NAC DET. | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. |
| SN-S | 100,000 | -10,000 | NAC DET. | 10,000 | -10,000 | -10,000 | 15,000 | 10,000 | | 10,000 |
| SR-S | NAO DET. | NAO DET. | NAO DET. | 200,000 | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. |
| V-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | | -10,000 |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. |
| Y-S | 300,000 | 50,000 | 30,000 | 200,000 | 30,000 | 20,000 | 100,000 | 200,000 | | 50,000 |
| ZN-S | 300,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAC DET. |
| ZR-S | 700,000 | 150,000 | 500,000 | 200,000 | 70,000 | 50,000 | 150,000 | 100,000 | | 150,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 685,000 | 228,000 | 230,000 | 194,000 | 339,000 | 467,000 | 609,000 | 570,000 | | 357,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| TI-CCL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 4250,000 | 475,000 | 800,000 | 225,000 | 800,000 | 150,000 | 2250,000 | 1700,000 | 1700,000 | 900,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P ORG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NORDESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | - AREA TOTAL | | | | | |
|------------|--------|---------|--------|--------|--------------|--------|--------|--------|---------|--------|
| NUM. LAB. | KAE296 | KAE297 | KAE298 | KAE299 | KAE300 | KAE301 | KAE302 | KAE303 | KAE303A | KAE304 |
| NUM. CAMPO | JA0250 | JA0251A | JAC249 | JA0256 | VD0163 | VD0165 | VD0167 | VD0169 | VD0169 | VD0172 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | KAE305 | KAE306 | KAE307 | KAE308 | KAE309 | KAE310 | KAE311 | KAE312 | KAE313 | KAE314 |
| NUM. CAMPO | VD0144 | AF0355 | AF0354A | AF0353 | AF0352 | AF0351 | AF0350 | AJ0015 | CM0123 | CM0129A |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC 20 V | SC20VDIV | SC20VDIV | SC20VDIV | SC20VDIV | SC20VDIV | SC20VDIV | SC20VDIV | SC20YBII | SC20YBII |
| BASE CART. | D I | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 05/74 | 07/74 | 07/74 | 07/74 | 07/74 | 07/74 | 07/74 | 07/74 | 07/73 | 08/73 |
| LATITUDE | 09 30 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 30 00 S | 10 30 00 S |
| LONGITUDE | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 00 00 | 64 00 00 |
| ABCISSA - X | 0103 | 0342 | 0289 | 0274 | 0264 | 0258 | 0251 | 0253 | 0045 | 0120 |
| ORDENADA - Y | 0297 | 0497 | 0533 | 0525 | 0542 | 0545 | 0550 | 0514 | 0094 | 0093 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLOG. | AX | | | | | | | | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | XTCL |
| PLUVIOSIDADE | | | | | | | | | A | | |
| TIPO VEGET. | | | | | | | | | B | | |
| SIT. TOPOG. | | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | A | | |
| SIT. ESTRUT. | | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | C | B | B |
| TIPO ALTER. | | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | | |
| COR AGUA | | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | | |
| VOL. ORIGIN. | | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | | |
| CCR SEC./SL. | | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|-------------------------|------------------|------------------|-------------------|------------------|------------------|------------------|------------------|------------------|------------------|-------------------|
| NUM. LAB. NUM. CAMPO | KAE305 VD0144 | KAE306 AF0355 | KAE307 AFC354A | KAE308 AF0353 | KAE309 AF0352 | KAE310 AF0351 | KAE311 AF0350 | KAE312 AJ0015 | KAE313 CM0123 | KAE314 CM0129A |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 1,000 | 1,500 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,500 | 2,000 | 2,000 |
| MG-S % | 0,020 | 0,050 | 0,200 | 0,050 | 0,150 | 0,050 | 0,150 | 0,020 | 0,300 | 0,200 |
| CA-S % | 0,500 | 0,050 | 0,100 | 0,500 | 0,300 | 0,100 | 0,500 | 0,500 | 0,700 | 3,000 |
| TI-S % | 0,150 | 0,200 | 0,200 | 0,150 | 0,150 | 0,200 | 0,150 | 0,150 | 0,500 | 0,700 |
| MN-S | 500,000 | 200,000 | 500,000 | 200,000 | 700,000 | 500,000 | 700,000 | 500,000 | 700,000 | 2000,000 |
| AG-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | 10,000 | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 70,000 | 700,000 | 700,000 | 70,000 | 1000,000 | 300,000 | 300,000 | 150,000 | 700,000 | 700,000 |
| BE-S | 5,000 | 2,000 | 2,000 | 20,000 | 5,000 | 3,000 | 3,000 | 5,000 | 10,000 | 3,000 |
| BI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 5,000 | NAC DET. |
| CR-S | 10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| CU-S | -5,000 | -5,000 | -5,000 | 5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| LA-S | 100,000 | 200,000 | 100,000 | 200,000 | 50,000 | 200,000 | 50,000 | 70,000 | 100,000 | 50,000 |
| MO-S | NAO DET. | NAO DET. | NAC DET. | -5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -5,000 | NAO DET. |
| NB-S | -10,000 | 10,000 | -10,000 | 10,000 | -10,000 | 10,000 | -10,000 | 20,000 | 10,000 | 10,000 |
| NI-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| PB-S | 500,000 | 50,000 | 20,000 | 100,000 | 50,000 | 70,000 | 20,000 | 70,000 | 70,000 | 50,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | 5,000 | 7,000 |
| SN-S | 15,000 | 15,000 | 10,000 | 15,000 | -10,000 | -10,000 | NAO DET. | 15,000 | -10,000 | -10,000 |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 100,000 | NAO DET. | -100,000 | NAO DET. | 100,000 | 300,000 |
| V-S | -10,000 | -10,000 | 10,000 | -10,000 | 10,000 | -10,000 | 10,000 | -10,000 | 20,000 | 20,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 50,000 | 200,000 | 300,000 | 500,000 | 50,000 | 300,000 | 50,000 | 100,000 | 100,000 | 50,000 |
| ZN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | -200,000 |
| ZR-S | 70,000 | 500,000 | 150,000 | 100,000 | 150,000 | 150,000 | 100,000 | 100,000 | 150,000 | 150,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 613,000 | 350,000 | 318,000 | 555,000 | 285,000 | 328,000 | 212,000 | 470,000 | 407,000 | 98,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| TI-CCL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 1900,000 | 275,000 | 600,000 | 2750,000 | 190,000 | 700,000 | 800,000 | 2750,000 | 1200,000 | 225,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P ORG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | - AREA TOTAL | | | | | |
|------------|--------|--------|---------|--------|--------------|--------|--------|--------|--------|---------|
| NUM. LAB. | KAE305 | KAE306 | KAE307 | KAE308 | KAE309 | KAE310 | KAE311 | KAE312 | KAE313 | KAE314 |
| NUM. CAMPO | VD0144 | AF0355 | AF0354A | AF0353 | AF0352 | AF0351 | AF0350 | AJ0015 | CM0123 | CM0129A |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | KAE315 | KAE316 | KAE317 | KAE318 | KAE319 | KAE320 | KAE321 | KAE322 | KAE323 | KAE324 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | CM0100A | CM0097 | CM0098 | CM0122B | HJ0166 | HJ0167 | HJ0186 | EC0007A | EC0018 | SRO296 |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC 20 VC | SC 20 YB | SC20YBII |
| BASE CART. | | | | | | | | II | II | I |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 07/73 | 07/73 | 07/73 | 06/73 | 07/73 | 07/73 | 07/73 | 07/73 | 07/74 | 06/73 |
| LATITUDE | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S |
| LONGITUDE | 64 00 00 | 64 00 00 | 64 00 00 | 64 00 00 | 64 00 00 | 64 00 00 | 64 00 00 | 64 00 00 | 64 00 00 | 63 30 00 |
| ABCISSA - X | 0485 | 0438 | 0437 | 0039 | 0091 | 0092 | 0123 | 0361 | 0209 | 0027 |
| ORDENADA - Y | 0246 | 0286 | 0293 | 0102 | 0120 | 0148 | 0204 | 0010 | 0021 | 0049 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FNTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | D | S |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | PRCD | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | A | A | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VOL. ORIGIN. | | | | | | | | | | |
| PESC CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | | - AREA TOTAL | | | | |
|-------------------------|-------------------|------------------|------------------|-------------------|------------------|------------------|------------------|-------------------|------------------|------------------|
| | KAE315 CM0100A | KAE316 CM0097 | KAE317 CM0098 | KAE318 CM0122B | KAE319 HJ0166 | KAE320 HJ0167 | KAE321 HJ0186 | KAE322 EC0007A | KAE323 EC0018 | KAE324 SR0296 |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 5,000 | 2,000 | 2,000 | 0,700 | 1,500 | 2,000 | 2,000 | 3,000 | 1,500 | 2,000 |
| MG-S % | 0,500 | 0,300 | 0,500 | 0,050 | 0,200 | 0,300 | 0,300 | 0,300 | 0,200 | 0,300 |
| CA-S % | 2,000 | 1,500 | 1,000 | 0,100 | 1,000 | 2,000 | 1,000 | 1,000 | 0,500 | 1,500 |
| TI-S % | 1,000 | 0,700 | 0,700 | 0,200 | 0,500 | 0,500 | 0,500 | 0,500 | 0,500 | 0,500 |
| MN-S | 2000,000 | 1000,000 | 1000,000 | 300,000 | 700,000 | 1000,000 | 1000,000 | 1000,000 | 1000,000 | 500,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. |
| B-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 2000,000 | 2000,000 | 1000,000 | 700,000 | 700,000 | 1500,000 | 700,000 | 700,000 | 700,000 | 1000,000 |
| BE-S | 3,000 | 3,000 | 5,000 | 1,000 | 3,000 | 3,000 | 10,000 | 7,000 | 5,000 | 2,000 |
| BI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | 5,000 | -5,000 | -5,000 | NAC DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | -5,000 | -5,000 |
| CR-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| CU-S | 5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| LA-S | 100,000 | 100,000 | 500,000 | NAC DET. | 70,000 | 100,000 | 200,000 | 500,000 | 70,000 | 150,000 |
| MO-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | NAO DET. | NAO DET. |
| NB-S | 10,000 | 10,000 | 15,000 | -10,000 | -10,000 | 10,000 | 10,000 | 20,000 | -10,000 | -10,000 |
| NI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| PB-S | 70,000 | 50,000 | 70,000 | 20,000 | 50,000 | 50,000 | 100,000 | 100,000 | 100,000 | 150,000 |
| SB-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| SC-S | 10,000 | 7,000 | 7,000 | NAC DET. | 5,000 | 5,000 | 10,000 | NAO DET. | NAO DET. | 10,000 |
| SN-S | -10,000 | -10,000 | -10,000 | NAO DET. | -10,000 | -10,000 | 10,000 | -10,000 | -10,000 | 10,000 |
| SR-S | 200,000 | 200,000 | -100,000 | -100,000 | -100,000 | 100,000 | -100,000 | -100,000 | NAO DET. | 150,000 |
| V-S | 15,000 | 10,000 | 20,000 | -10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | -10,000 |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| Y-S | 100,000 | 50,000 | 100,000 | 10,000 | 50,000 | 150,000 | 300,000 | 100,000 | 50,000 | 150,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | 200,000 | NAO DET. | NAO DET. |
| ZR-S | +1000,000 | 1000,000 | 200,000 | 70,000 | 200,000 | 150,000 | 500,000 | 1000,000 | 150,000 | 100,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 207,000 | 211,000 | 326,000 | 117,000 | 257,000 | 207,000 | 361,000 | 347,000 | 289,000 | 289,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| TI-COL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 700,000 | 450,000 | 500,000 | 60,000 | 600,000 | 600,000 | 1300,000 | 1900,000 | 200,000 | 90,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P ORG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | - AREA TOTAL | | | | | |
|------------|---------|--------|--------|---------|--------------|--------|--------|---------|--------|--------|
| NUM. LAB. | KAE315 | KAE316 | KAE317 | KAE318 | KAE319 | KAE320 | KAE321 | KAE322 | KAE323 | KAE324 |
| NUM. CAMPO | CM0100A | CM0097 | CM0098 | CM0122B | HJ0166 | HJ0167 | HJ0186 | EC0007A | EC0018 | SR0296 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | KAE325 | KAE326 | KAE327 | KAE328 | KAE328A | KAE329 | KAE330 | KAE331 | KAE332 | KAE333 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | SR0277 | SR0276 | SRC264 | SRO266 | SRO266 | SRO270 | SRO282 | ELC029A | EL0052 | EL0050 |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBII | SC20YBI | SC20YBI | SC20YBI |
| BASE CART. | I | I | I | I | I | I | I | I | I | I |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | C100 | 0100 | 0100 | 0100 | 0100 | 0100 | C100 | 0100 |
| DATA | 06/72 | 06/73 | C6/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | C5/73 | 05/73 |
| LATITUDE | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 00 00 S | 10 00 00 S |
| LONGITUDE | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 63 30 00 | 64 30 00 | 64 30 00 | 64 30 00 |
| ABCISSA - X | 0099 | 0078 | C177 | 0088 | 0088 | 0168 | 0070 | 0085 | C296 | 0332 |
| ORDENADA - Y | 0052 | 0098 | C172 | 0143 | 0143 | 0470 | C540 | C165 | C368 | 0298 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLÓG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. CCLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTIMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA CRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. CCLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SECIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SGLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

| NUM. LAB. NUM. CAMPO | ROCHAS | | | | | - AREA TOTAL | | | | |
|-------------------------|------------------|------------------|------------------|------------------|-------------------|------------------|------------------|-------------------|------------------|------------------|
| | KAE325 SR0277 | KAE326 SR0276 | KAE327 SR0264 | KAE328 SR0266 | KAE328A SR0266 | KAE329 SR0270 | KAE330 SR0282 | KAE331 EL0029A | KAE332 EL0052 | KAE333 EL0050 |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 1,500 | 7,000 | 1,500 | 2,000 | | 1,500 | 1,500 | 1,500 | 3,000 | 3,000 |
| MG-S % | 0,050 | 0,700 | 0,020 | 0,300 | | 0,020 | -0,020 | 0,200 | 0,500 | 0,500 |
| CA-S % | 0,700 | 3,000 | -0,050 | 0,700 | | 0,500 | 0,300 | 0,300 | 0,700 | 1,000 |
| TI-S % | 0,150 | +1,000 | 0,300 | 0,300 | | 0,150 | 0,150 | 0,200 | 0,500 | 0,500 |
| MN-S | 500,000 | 2000,000 | 200,000 | 700,000 | | 150,000 | 500,000 | 500,000 | 700,000 | 1000,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | 0,500 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | NAO DET. | 10,000 | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | 10,000 | NAO DET. | NAO DET. |
| BA-S | 1500,000 | 3000,000 | 1000,000 | 700,000 | | 70,000 | 50,000 | 700,000 | 700,000 | 700,000 |
| BE-S | 2,000 | 2,000 | -1,000 | 3,000 | | 15,000 | 15,000 | 3,000 | 3,000 | 10,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | -10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | NAO DET. | 7,000 | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | 5,000 | 5,000 |
| CR-S | -10,000 | -10,000 | 10,000 | -10,000 | | -10,000 | -10,000 | -10,000 | 15,000 | -10,000 |
| CU-S | 15,000 | 10,000 | -5,000 | -5,000 | | -5,000 | -5,000 | -5,000 | 5,000 | -5,000 |
| LA-S | 20,000 | 150,000 | 20,000 | 100,000 | | 100,000 | 150,000 | 100,000 | 150,000 | 150,000 |
| MO-S | 5,000 | 7,000 | NAO DET. | NAO DET. | | -5,000 | 5,000 | NAO DET. | 5,000 | NAO DET. |
| NB-S | -10,000 | 20,000 | -10,000 | 20,000 | | 50,000 | 30,000 | 10,000 | 20,000 | 15,000 |
| NI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | 5,000 | NAO DET. |
| PB-S | 50,000 | 50,000 | 50,000 | 100,000 | | 150,000 | 100,000 | 50,000 | 70,000 | 50,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | NAO DET. | 20,000 | NAO DET. | 5,000 | | NAO DET. | NAO DET. | 5,000 | 10,000 | 10,000 |
| SN-S | NAO DET. | 10,000 | NAO DET. | 10,000 | | 20,000 | 10,000 | -10,000 | -10,000 | 10,000 |
| SR-S | 100,000 | 200,000 | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | 100,000 | 100,000 | 100,000 |
| V-S | -10,000 | 20,000 | 15,000 | 10,000 | | -10,000 | -10,000 | 15,000 | 20,000 | 20,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 20,000 | 200,000 | NAO DET. | 100,000 | | 300,000 | 150,000 | 50,000 | 150,000 | 100,000 |
| ZN-S | NAO DET. | -200,000 | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -200,000 |
| ZR-S | 1000,000 | +1000,000 | 150,000 | 150,000 | | 150,000 | 150,000 | 150,000 | 200,000 | 200,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 214,000 | 159,000 | 97,000 | 401,000 | | 703,000 | 452,000 | 304,000 | 319,000 | 331,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| TI-CCL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 100,000 | 600,000 | 90,000 | 1200,000 | 1200,000 | 4500,000 | 3750,000 | 900,000 | 600,000 | 1500,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P ORG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | | ROCHAS | | | | - AREA TOTAL | | | | | |
|------------|--|--------|--------|--------|--------|--------------|--------|--------|---------|--------|--------|
| NUM. LAB. | | KAE325 | KAE326 | KAE327 | KAE328 | KAE328A | KAE329 | KAE330 | KAE331 | KAE332 | KAE333 |
| NUM. CAMPO | | SR0277 | SR0276 | SR0264 | SR0266 | SR0266 | SR0270 | SR0282 | EL0029A | EL0052 | EL0050 |

S E A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS - AREA TOTAL | | | | | | | | | |
|--------------|---------------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. LAB. | KAE334 | KAE335 | KAE336 | KAE337 | KAE338 | KAE339 | KAE340 | KAE341 | KAE342 | KAE344 |
| NUM. CAMPO | EL0054 | EL0045 | EL0044A | EL0043 | EL0074A | EL0075 | EL0076 | EL0069 | EL0072A | RS0088 |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20YBI | SC20YBI | SC20YBII | SC20YBI | SC20YBI | SC20YBI | SC20YBI | SC20YBI | SC20YBI | SC20YBI |
| BASE CART. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | C100 | 0100 | 0100 | 0100 | 0100 | 0100 | C100 | 0100 |
| DATA | 05/73 | 05/73 | 05/73 | 05/73 | 06/73 | 07/73 | 06/73 | 06/73 | 06/72 | 05/73 |
| LATITUDE | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 30 00 S | 10 00 00 S | 10 00 00 S | 10 30 00 S | 10 00 00 S |
| LONGITUDE | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 |
| ABCISSA - X | 0332 | 0320 | 0309 | 0302 | 0540 | 0540 | 0534 | 0490 | 0533 | 0053 |
| ORDENADA - Y | 0310 | 0225 | 0220 | 0181 | 0430 | 0404 | 0402 | 0286 | 0295 | 0170 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. CRIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

| NUM. LAB. NUM. CAMPO | ROCHAS - AREA TOTAL | | | | | | | | | |
|-------------------------|---------------------|------------------|-------------------|------------------|-------------------|------------------|------------------|------------------|-------------------|------------------|
| | KAE334 EL0054 | KAE335 EL0045 | KAE336 EL0044A | KAE337 EL0043 | KAE338 EL0074A | KAE339 EL0075 | KAE340 EL0076 | KAE341 EL0069 | KAE342 EL0072A | KAE344 RS0088 |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 3,000 | 1,500 | 1,000 | 2,000 | 3,000 | 2,000 | 1,500 | 5,000 | 5,000 | 2,000 |
| MG-S % | 0,300 | 0,300 | -0,020 | 0,200 | 0,300 | 0,300 | 0,300 | 0,500 | 0,500 | 0,300 |
| CA-S % | 0,700 | 0,700 | 0,500 | 0,500 | 1,000 | 0,700 | 0,500 | 1,500 | 1,000 | 0,100 |
| TI-S % | 0,500 | 0,200 | 0,020 | 0,300 | 0,700 | 0,200 | 0,200 | 1,000 | 1,000 | 0,300 |
| MN-S | 500,000 | 700,000 | 50,000 | 700,000 | 700,000 | 700,000 | 700,000 | 1000,000 | 1000,000 | 700,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 700,000 | 700,000 | 70,000 | 700,000 | 1000,000 | 700,000 | 700,000 | 1000,000 | 1500,000 | 700,000 |
| BE-S | 5,000 | 5,000 | 10,000 | 2,000 | 3,000 | 3,000 | 2,000 | 1,000 | 2,000 | 1,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | 5,000 | NAO DET. | NAO DET. | 5,000 | 5,000 | -5,000 | -5,000 | 7,000 | 7,000 | NAO DET. |
| CR-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| CU-S | 10,000 | -5,000 | 15,000 | -5,000 | 5,000 | -5,000 | -5,000 | 5,000 | 7,000 | -5,000 |
| LA-S | 150,000 | 70,000 | NAO DET. | 150,000 | 70,000 | 300,000 | 70,000 | 50,000 | 50,000 | NAO DET. |
| MO-S | NAO DET. | NAO DET. | NAO DET. | 5,000 | -5,000 | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| NB-S | 15,000 | -10,000 | 10,000 | 10,000 | 20,000 | 10,000 | -10,000 | 10,000 | 10,000 | 15,000 |
| NI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| PB-S | 50,000 | 50,000 | 50,000 | 50,000 | 20,000 | 70,000 | 30,000 | 20,000 | 20,000 | 50,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | 10,000 | 5,000 | NAO DET. | 5,000 | 5,000 | 5,000 | 5,000 | 10,000 | 10,000 | -5,000 |
| SN-S | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -10,000 | -10,000 | -10,000 |
| SR-S | NAO DET. | 100,000 | NAO DET. | NAO DET. | 100,000 | 100,000 | NAO DET. | 100,000 | 200,000 | NAO DET. |
| V-S | 15,000 | 15,000 | -10,000 | 15,000 | 15,000 | 10,000 | 15,000 | 20,000 | 20,000 | -10,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 200,000 | 70,000 | 30,000 | 70,000 | 50,000 | 70,000 | 30,000 | 50,000 | 30,000 | 30,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -200,000 | NAO DET. | NAO DET. |
| ZR-S | 200,000 | 150,000 | 50,000 | +1000,000 | 150,000 | 150,000 | 100,000 | 1000,000 | 150,000 | +1000,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 330,000 | 245,000 | 304,000 | 319,000 | 207,000 | 311,000 | 244,000 | 156,000 | 152,000 | 285,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| TI-COL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 1800,000 | 700,000 | 80,000 | 1200,000 | 180,000 | 800,000 | 275,000 | 325,000 | 250,000 | 425,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P ORG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | - AREA TOTAL | | | | | |
|------------|--------|--------|---------|--------|--------------|--------|--------|--------|---------|--------|
| NUM. LAB. | KAE334 | KAE335 | KAE336 | KAE337 | KAE338 | KAE339 | KAE340 | KAE341 | KAE342 | KAE344 |
| NUM. CAMPO | EL0054 | EL0045 | EL0044A | EL0043 | EL0074A | EL0075 | EL0076 | EL0069 | EL0072A | RS0088 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS - AREA TOTAL

| NUM. LAB. | KAE345 | KAE346 | KAE347 | KAE348 | KAE349 | KAE350 | KAE351 | KAE352 | KAE353 | KAE353A |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | RS0103 | RS0106A | RS0158 | RS0150 | RS0139A | RS0141 | RS0142A | RS0144 | RS0149 | RS0149 |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20YBI | SC20YBI | SC20YBI | SC20YBI | SC20YBI | SC20YBI | SC20YBI | SC20YBI | SC20YBI | SC20YBI |
| BASE CART. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 05/73 | 05/73 | 06/73 | 06/73 | 05/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 |
| LATITUDE | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S |
| LONGITUDE | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 |
| ABCISSA - X | 0086 | 0116 | 0379 | 0292 | 0285 | 0345 | 0335 | 0311 | 0359 | 0359 |
| ORDENADA - Y | 0286 | 0293 | 0413 | 0380 | 0169 | 0182 | 0177 | 0171 | 0264 | 0264 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SECIM. | | | | | | | | | | |
| COR SED./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|-------------------------|------------------|-------------------|------------------|------------------|-------------------|------------------|-------------------|------------------|------------------|-------------------|
| NUM. LAB. NUM. CAMPO | KAE345 RS0103 | KAE346 RS0106A | KAE347 RSC158 | KAE348 RS0150 | KAE349 RS0139A | KAE350 RS0141 | KAE351 RS0142A | KAE352 RS0144 | KAE353 RS0149 | KAE353A RS0149 |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 2,000 | 3,000 | 1,500 | 10,000 | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 | 2,000 |
| MG-S % | 0,300 | 1,000 | 0,300 | 1,000 | 0,200 | 0,300 | 0,200 | 0,300 | 0,300 | 0,300 |
| CA-S % | 0,700 | 0,200 | 0,300 | 2,000 | 0,700 | 0,300 | 1,000 | 0,700 | 0,700 | 0,700 |
| TI-S % | 0,300 | 0,700 | 0,200 | +1,000 | 0,200 | 0,500 | 0,500 | 0,500 | 0,300 | 0,300 |
| MN-S | 500,000 | 700,000 | 2000,000 | 2000,000 | 700,000 | 500,000 | 500,000 | 500,000 | 700,000 | 700,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 1000,000 | 1000,000 | 1000,000 | 1000,000 | 1000,000 | 700,000 | 700,000 | 700,000 | 500,000 | 500,000 |
| BE-S | 2,000 | -1,000 | 3,000 | 2,000 | 2,000 | 2,000 | 5,000 | 5,000 | 15,000 | 15,000 |
| BI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | -5,000 | 5,000 | 5,000 | 15,000 | -5,000 | -5,000 | -5,000 | -5,000 | 5,000 | 5,000 |
| CR-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | NAO DET. | NAO DET. |
| CU-S | -5,000 | NAO DET. | -5,000 | 30,000 | NAO DET. | -5,000 | -5,000 | 5,000 | -5,000 | -5,000 |
| LA-S | 20,000 | 70,000 | 50,000 | 100,000 | 100,000 | 150,000 | 200,000 | 150,000 | 100,000 | 100,000 |
| MO-S | NAO DET. | -5,000 | -5,000 | -5,000 | NAO DET. | -5,000 | -5,000 | 5,000 | -5,000 | -5,000 |
| NB-S | 10,000 | 10,000 | 10,000 | 20,000 | 10,000 | 10,000 | 10,000 | 10,000 | 15,000 | 15,000 |
| NI-S | NAO DET. | NAO DET. | NAC DET. | 5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| PB-S | 50,000 | 50,000 | 70,000 | 20,000 | 50,000 | 70,000 | 50,000 | 50,000 | 100,000 | 100,000 |
| SB-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | -5,000 | 10,000 | 5,000 | 20,000 | 5,000 | NAO DET. | 5,000 | 5,000 | 5,000 | 5,000 |
| SN-S | NAO DET. | -10,000 | NAO DET. | NAO DET. | -10,000 | -10,000 | -10,000 | -10,000 | 15,000 | 15,000 |
| SR-S | 100,000 | 100,000 | 100,000 | 200,000 | 200,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 20,000 | 20,000 | 15,000 | 100,000 | 10,000 | 15,000 | 10,000 | 20,000 | 15,000 | 15,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 20,000 | 30,000 | 30,000 | 100,000 | 50,000 | 70,000 | 100,000 | 100,000 | 100,000 | 100,000 |
| ZN-S | NAO DET. | NAO DET. | NAC DET. | 200,000 | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| ZR-S | 500,000 | 50,000 | 150,000 | +1000,000 | 150,000 | 200,000 | 150,000 | 500,000 | 200,000 | 200,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX % | 193,000 | 342,000 | 308,000 | 110,000 | 251,000 | 443,000 | 294,000 | 398,000 | 504,000 | 504,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| TI-COL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 400,000 | 1500,000 | 140,000 | 800,000 | 600,000 | 1500,000 | 900,000 | 1600,000 | 1100,000 | 700,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P CRG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS

- AREA TOTAL

| | | | | | | | | | | |
|------------|--------|---------|--------|--------|---------|--------|---------|--------|--------|---------|
| NUM. LAB. | KAE345 | KAE346 | KAE347 | KAE348 | KAE349 | KAE350 | KAE351 | KAE352 | KAE353 | KAE353A |
| NUM. CAMPO | RS0103 | RS0106A | RS0158 | RS0150 | RS0139A | RS0141 | RS0142A | RS0144 | RS0149 | RS0149 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | KAE354 | KAE355 | KAE356 | KAE357 | KAE358 | KAE359 | KAE360 | KAE361 | KAE362 | KAE363 |
| NUM. CAMPO | RS0172 | RS0170 | RS0173A | RS0175A | EC0046 | RS0045 | RS0047 | RS0048 | CM0257 | CM0255 |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20YBI | SC20YBI | SC20YBI | SC20YBI | SC 20 VC | SC20VCVI | SC20VCVI | SC20VCVI | SC20YBV | SC20YBV |
| BASE CART. | | | | | VI | I | I | I | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | C100 | 0100 |
| DATA | 06/73 | 06/73 | 07/73 | 07/73 | 05/74 | 07/72 | 07/72 | 07/72 | 08/74 | 06/74 |
| LATITUDE | 10 00 00 S | 10 00 00 S | 10 30 00 S | 10 30 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 10 00 00 S | 11 00 00 S | 11 00 00 S |
| LONGITUDE | 64 30 00 | 64 30 00 | 64 30 00 | 64 30 00 | 65 00 00 | 65 30 00 | 65 30 00 | 65 30 00 | 64 00 00 | 64 00 00 |
| ABCISSA - X | 0500 | 0486 | 0507 | 0581 | 0312 | 0065 | 0072 | 0005 | 0237 | 0243 |
| ORDENADA - Y | 0391 | 0357 | 0409 | 0437 | 0052 | 0375 | 0350 | 0289 | 0365 | 0375 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | C | S | S | S | S | S |
| ID. GECLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | A | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. CCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUN. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VCL. ORIGIN. | | | | | | | | | | |
| PESC CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

| | | ROCHAS | | | - AREA TOTAL | | | | | |
|--------------------------------|------------------|------------------|-------------------|-------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| NUM. LAB. NUM. CAMPO | KAE354 RS0172 | KAE355 RS0170 | KAE356 RSC173A | KAE357 RS0175A | KAE358 EC0046 | KAE359 RS0045 | KAE360 RS0047 | KAE361 RS0048 | KAE362 CM0257 | KAE363 CM0255 |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | | | | | | | | | | |
| | | | 30GGG | 30GGG | | | | | | |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 5,000 | 1,500 | 5,000 | 3,000 | 2,000 | 2,000 | 1,000 | 0,500 | 1,000 | 5,000 |
| MG-S % | 1,000 | 0,200 | 0,500 | 0,500 | 0,500 | 0,300 | 0,020 | 0,020 | 0,100 | 0,200 |
| CA-S % | 2,000 | 0,700 | 2,000 | 1,000 | 0,700 | 0,700 | 0,300 | 0,200 | 0,100 | 1,000 |
| TI-S % | 1,000 | 0,200 | 0,700 | 0,500 | 0,300 | 0,200 | 0,100 | 0,100 | 0,150 | 0,500 |
| MN-S | 1000,000 | 500,000 | 1000,000 | 700,000 | 700,000 | 700,000 | 3000,000 | 100,000 | 50,000 | 700,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 1500,000 | 700,000 | 700,000 | 700,000 | 1000,000 | 700,000 | 100,000 | 50,000 | 700,000 | 2000,000 |
| BE-S | 3,000 | 2,000 | 5,000 | 3,000 | 2,000 | 3,000 | 20,000 | 10,000 | 2,000 | 2,000 |
| BI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | 10,000 | NAO DET. | 10,000 | 5,000 | 5,000 | 5,000 | 7,000 | NAO DET. | NAO DET. | 5,000 |
| CR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CU-S | 15,000 | -5,000 | 10,000 | 5,000 | NAO DET. | NAO DET. | 5,000 | -5,000 | -5,000 | -5,000 |
| LA-S | 100,000 | 50,000 | 70,000 | 100,000 | 100,000 | 100,000 | 20,000 | 100,000 | 100,000 | 100,000 |
| MO-S | -5,000 | NAO DET. | -5,000 | NAO DET. | NAO DET. | 5,000 | NAO DET. | NAO DET. | NAO DET. | 5,000 |
| NB-S | 15,000 | 10,000 | 20,000 | 15,000 | 10,000 | 10,000 | 20,000 | 15,000 | -10,000 | 15,000 |
| NI-S | NAO DET. | NAO DET. | 5,000 | 5,000 | -5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| PB-S | 70,000 | 50,000 | 50,000 | 50,000 | 70,000 | 50,000 | 20,000 | 20,000 | 100,000 | 70,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | 15,000 | 5,000 | 15,000 | 10,000 | 5,000 | 5,000 | NAO DET. | NAO DET. | NAO DET. | 10,000 |
| SN-S | -10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 20,000 | -10,000 | NAO DET. | -10,000 |
| SR-S | 200,000 | 100,000 | 150,000 | 100,000 | 200,000 | 150,000 | NAO DET. | NAO DET. | NAC DET. | 200,000 |
| V-S | 20,000 | 15,000 | 20,000 | 15,000 | 20,000 | 10,000 | -10,000 | -10,000 | -10,000 | 10,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 100,000 | 30,000 | 100,000 | 70,000 | 20,000 | 50,000 | 70,000 | 70,000 | 50,000 | 100,000 |
| ZN-S | 200,000 | NAO DET. | -200,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | 200,000 | 100,000 | 500,000 | 200,000 | 200,000 | 150,000 | 100,000 | 100,000 | 150,000 | 1000,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 136,000 | 247,000 | 130,000 | 233,000 | 239,000 | 260,000 | 657,000 | 620,000 | 340,000 | 240,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| TI-CCL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 700,000 | 425,000 | 475,000 | 900,000 | 275,000 | 700,000 | 3500,000 | 3500,000 | 130,000 | 500,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|------------|--------|--------|---------|---------|--------|--------------|--------|--------|--------|--------|
| NUM. LAB. | KAE354 | KAE355 | KAE356 | KAE357 | KAE358 | KAE359 | KAE360 | KAE361 | KAE362 | KAE363 |
| NUM. CAMPO | RS0172 | RS0170 | RSC173A | RS0175A | EC0046 | RS0045 | RS0047 | RS0048 | CM0257 | CM0255 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P ORG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | | | - AREA TOTAL | | | | |
|--------------|------------|------------|------------|------------|------------|--------------|------------|------------|------------|------------|
| NUM. LAB. | KAE364 | KAE365 | KAE366 | KAE367 | KAE368 | KAE369 | KAE370 | KAE371 | KAE372 | KAE373 |
| NUM. CAMPO | AA0304 | AA0311 | VD0023 | VD0037 | VD0046 | VD0026A | VD0030A | VD0034 | VD0032 | SR0246 |
| C. CUSTO | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 | 310 |
| BASE CART. | SC20YBV | SC20YBV | SC 20 Y | SC 20 Y | SC 20 Y | SC 20 Y | SC 20 Y | SC 20 Y | SC 20 Y | SC20VIII |
| BASE CART. | | | 222 | | | | | A III | | |
| ESCALA | 0100 | 0100 | C100 | 0100 | 0100 | 0100 | C100 | 0100 | C100 | 0100 |
| DATA | 06/72 | 05/74 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 08/74 |
| LATITUDE | 11 00 00 S | 09 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 10 30 00 S | 09 30 00 S |
| LONGITUDE | 64 00 00 | 64 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 30 00 |
| ABCISSA - X | 0322 | 0323 | 0224 | 0292 | 0242 | 0256 | 0246 | 0285 | 0272 | 0310 |
| ORDENADA - Y | 0436 | 0520 | 0384 | 0327 | 0312 | 0373 | 0354 | 0349 | 0360 | 0050 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | R | R | R | R | R | R | R | R | R | R |
| TIPO AMOST. | A | A | A | A | A | A | A | A | A | A |
| FONTE AMOST. | A | A | A | A | A | A | A | A | A | A |
| ROCHA REG. | S | S | S | S | S | S | S | S | S | S |
| ID. GEOLOG. | | | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | | | | | | | | |
| TIPO VEGET. | | | | | | | | | | |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | | | | | | | | | | |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | B | B | B | B | B | B | B | B | B | B |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | | | | | | | | | | |
| PROFUND. RIO | | | | | | | | | | |
| VELOC. CORR. | | | | | | | | | | |
| NIVEL AGUA | | | | | | | | | | |
| AREA DRENAG. | | | | | | | | | | |
| TURB. AGUA | | | | | | | | | | |
| POS. COLETA | | | | | | | | | | |
| COR AGUA | | | | | | | | | | |
| GRAU ARREC. | | | | | | | | | | |
| VOL. CRIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SECIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE PONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS - AREA TOTAL | | | | | | | | | |
|-------------------------|---------------------|------------------|------------------|------------------|------------------|-------------------|-------------------|------------------|------------------|------------------|
| | KAE364 AA0304 | KAE365 AA0311 | KAE366 VD0023 | KAE367 VD0037 | KAE368 VD0046 | KAE369 VD0026A | KAE370 VD0030A | KAE371 VD0034 | KAE372 VD0032 | KAE373 SR0246 |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 2,000 | 0,700 | 5,000 | 5,000 | 1,500 | 2,000 | 2,000 | 2,000 | 1,500 | 1,000 |
| MG-S % | 0,100 | 0,200 | 3,000 | 3,000 | 0,500 | 1,000 | 0,500 | 1,000 | 0,700 | 0,020 |
| CA-S % | 0,500 | 3,000 | 3,000 | 2,000 | 0,500 | 1,000 | 0,700 | 1,000 | 1,000 | 0,300 |
| TI-S % | 0,500 | 0,150 | 1,000 | 1,000 | 0,150 | 0,500 | 0,500 | 0,500 | 0,500 | 0,050 |
| MN-S | 500,000 | 500,000 | 1000,000 | 1000,000 | 700,000 | 700,000 | 1000,000 | 700,000 | 500,000 | 200,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | NAO DET. | -10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| BA-S | 700,000 | 700,000 | 1500,000 | 1500,000 | 300,000 | 1000,000 | 700,000 | 700,000 | 700,000 | 50,000 |
| BE-S | 2,000 | 5,000 | 2,000 | 2,000 | 2,000 | 2,000 | 3,000 | 5,000 | 3,000 | 50,000 |
| BT-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | NAO DET. | NAO DET. | 10,000 | 10,000 | 5,000 | 5,000 | 5,000 | 5,000 | -5,000 | -5,000 |
| CR-S | NAO DET. | NAO DET. | 20,000 | 20,000 | 10,000 | 15,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| CU-S | -5,000 | -5,000 | 10,000 | 10,000 | NAO DET. | 5,000 | -5,000 | -5,000 | 50,000 | NAO DET. |
| LA-S | 150,000 | 20,000 | 100,000 | 100,000 | 50,000 | 150,000 | 70,000 | 200,000 | 100,000 | NAO DET. |
| MO-S | -5,000 | NAO DET. | 7,000 | 5,000 | 5,000 | -5,000 | NAO DET. | NAO DET. | -5,000 | NAO DET. |
| NB-S | 15,000 | -10,000 | 15,000 | 15,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 20,000 |
| NI-S | NAO DET. | NAO DET. | 10,000 | 7,000 | -5,000 | 5,000 | -5,000 | -5,000 | NAO DET. | NAO DET. |
| PB-S | 100,000 | 15,000 | 50,000 | 70,000 | 100,000 | 50,000 | 70,000 | 50,000 | 30,000 | 200,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | 5,000 | NAO DET. | 15,000 | 15,000 | -5,000 | 5,000 | 5,000 | -5,000 | -5,000 | NAO DET. |
| SN-S | -10,000 | NAO DET. | -10,000 | -10,000 | -10,000 | -10,000 | NAO DET. | -10,000 | NAO DET. | 15,000 |
| SR-S | NAO DET. | 500,000 | 300,000 | 200,000 | 100,000 | 150,000 | 150,000 | 150,000 | 100,000 | NAO DET. |
| V-S | -10,000 | 10,000 | 70,000 | 70,000 | -10,000 | 30,000 | 20,000 | 20,000 | 20,000 | -10,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 100,000 | 10,000 | 70,000 | 50,000 | 30,000 | 20,000 | 20,000 | 50,000 | 20,000 | 70,000 |
| ZN-S | NAO DET. | NAO DET. | INTERFER. | INTERFER. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | +1000,000 | 50,000 | 1000,000 | 1000,000 | 100,000 | 700,000 | 300,000 | 200,000 | 300,000 | 100,000 |
| NI-RX % | | | | | | | | | | |
| CU-RX % | | | | | | | | | | |
| RB-RX | 441,000 | 187,000 | 206,000 | 233,000 | 354,000 | 279,000 | 297,000 | 320,000 | 308,000 | 637,000 |
| SN-RX % | | | | | | | | | | |
| FE-RX % | | | | | | | | | | |
| TI-RX % | | | | | | | | | | |
| CO-RX % | | | | | | | | | | |
| CR-RX % | | | | | | | | | | |
| NB-RX % | | | | | | | | | | |
| TA-RX % | | | | | | | | | | |
| CU-AA | | | | | | | | | | |
| PB-AA | | | | | | | | | | |
| ZN-AA | | | 206,000 | | | | | | | |
| AG-AA | | | | | | | | | | |
| CO-AA | | | | | | | | | | |
| NI-AA | | | | | | | | | | |
| BI-AA | | | | | | | | | | |
| CD-AA | | | | | | | | | | |
| TE-AA | | | | | | | | | | |
| AU-AA | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE FONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | - AREA TOTAL | | | | | | |
|------------|---------|---------|---------|--------------|---------|---------|---------|---------|---------|---------|
| NUM. LAB. | KAE364 | KAE365 | KAE366 | KAE367 | KAE368 | KAE369 | KAE370 | KAE371 | KAE372 | KAE373 |
| NUM. CAMPO | AA0304 | AA0311 | VDCC23 | VD0037 | VD0046 | VD0026A | VD0030A | VD0034 | VDCC32 | SR0246 |
| TI-CCL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 500,000 | 150,000 | 700,000 | 600,000 | 250,000 | 325,000 | 225,000 | 425,000 | 450,000 | 800,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P ORG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

ROCHAS

- AREA TOTAL

| | KAE374 | KAE374A | KAE541 |
|--------------|------------|------------|------------|
| NUM. LAB. | | | |
| NUM. CAMPO | SR0241 | SR0241 | ELCC76A |
| C. CUSTO | 1153 | 1153 | 1153 |
| S. CUSTO | 310 | 310 | 310 |
| BASE CART. | SC20VIII | SC20VIII | SC2CY8I |
| BASE CART. | | | |
| BASE CART. | | | |
| ESCALA | 0100 | 0100 | 0100 |
| DATA | 12/74 | 12/72 | 06/72 |
| LATITUDE | 09 30 00 S | 09 30 00 S | 10 00 00 S |
| LONGITUDE | 65 30 00 | 65 30 00 | 64 30 00 |
| ABCISSA - X | 0392 | 0392 | 0534 |
| ORDENADA - Y | 0205 | 0205 | 0402 |
| UTM - LAT. | | | |
| UTM - LONG. | | | |
| MER. CENT. | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | R | R | R |
|--------------|------|------|------|
| CLAS. AMOST. | R | R | R |
| TIPO AMOST. | A | A | A |
| FONTE AMOST. | A | A | A |
| ROCHA REG. | S | S | S |
| ID. GEOLOG. | AX | AX | AX |
| MAT. COLET. | GRNT | GRNT | GRNT |
| PLUVIOSIDADE | | | |
| TIPO VEGET. | | | |
| SIT. TOPOG. | | | |
| SIT. AMOST. | | | |
| ALTITUDE | | | |
| PROF. AMOST. | | | |
| FORMA IGNEA | | | |
| SIT. ESTRUT. | | | |
| MATRIZ PREC. | | | |
| GRAU INTEMP. | B | B | B |
| TIPO ALTER. | | | |
| TIPO MINER. | | | |
| DEP. OCCOR. | | | |
| LARGURA RIO | | | |
| PROFUND. RIO | | | |
| VELOC. CORR. | | | |
| NIVEL AGUA | | | |
| AREA CRENAG. | | | |
| TURB. AGUA | | | |
| POS. COLETA | | | |
| COR AGUA | | | |
| GRAU ARREC. | | | |
| VCL. ORIGIN. | | | |
| PESO CONC. | | | |
| GRANULOMET. | | | |
| TEXT. SEDIM. | | | |
| COR SEC./SL. | | | |
| HORIZ. SOLO | | | |
| TIPC SOLO | | | |
| AMB. BIOTICO | | | |

S E A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| NUM. LAB. NUM. CAMPO | ROCHAS | | - AREA TOTAL |
|-------------------------|------------------|-------------------|--------------|
| | KAE374 SR0241 | KAE374A SR0241 | |
| PARAMETROS ANALITICOS | | | |
| FE-S % | 1,500 | | 2,000 |
| MG-S % | 0,150 | | 0,500 |
| CA-S % | 0,700 | | 0,700 |
| TI-S % | 0,300 | | 0,200 |
| MN-S | 700,000 | | 500,000 |
| AG-S | NAO DET. | | NAO DET. |
| AS-S | NAO DET. | | NAO DET. |
| AU-S | NAO DET. | | NAO DET. |
| B-S | -10,000 | | NAO DET. |
| BA-S | 500,000 | | 500,000 |
| BE-S | 7,000 | | 2,000 |
| BI-S | NAO DET. | | NAO DET. |
| CD-S | NAO DET. | | NAO DET. |
| CO-S | -5,000 | | 5,000 |
| CR-S | 10,000 | | -10,000 |
| CU-S | NAO DET. | | -5,000 |
| LA-S | 100,000 | | 50,000 |
| MO-S | 5,000 | | 7,000 |
| NB-S | 20,000 | | 10,000 |
| NI-S | NAO DET. | | -5,000 |
| PB-S | 70,000 | | 50,000 |
| SB-S | NAO DET. | | NAO DET. |
| SC-S | -5,000 | | 5,000 |
| SN-S | -10,000 | | NAO DET. |
| SR-S | -100,000 | | 100,000 |
| V-S | -10,000 | | 10,000 |
| W-S | NAO DET. | | NAO DET. |
| Y-S | 150,000 | | 30,000 |
| ZN-S | NAO DET. | | NAO DET. |
| ZR-S | 1000,000 | | 200,000 |
| NI-RX % | | | |
| CU-RX % | | | |
| RE-RX | 402,000 | | 324,000 |
| SN-RX % | | | |
| FE-RX % | | | |
| TI-RX % | | | |
| CO-RX % | | | |
| CR-RX % | | | |
| NB-RX % | | | |
| TA-RX % | | | |
| TI-COL % | | | |
| HG-INS % | | | |
| F-INS % | 900,000 | 900,000 | |
| S-INS % | | | |
| C-INS % | | | |
| PH | | | |
| AU-P ORG | | | |
| AU-P ANL | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| | ROCHAS | | | - AREA TOTAL |
|------------|--------|---------|---------|--------------|
| NUM. LAB. | KAE374 | KAE374A | KAE541 | |
| NUM. CAMPO | SR0241 | SR0241 | ELC076A | |