

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.

| | | |
|---|-------|--------|
|  | I.96 | SUREMI |
| CPRM | | SEDOTE |
| ARQUIVO TÉCNICO | | |
| Relatório n.º | 563-S | |
| N.º de Volumes: | 12 | Até 5 |
| OSTENSIVO | | |

PHL-011496

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. | K##286 | K##386 | K##387 | K##425 | K##426 | K##427 | K##429 | K##430 | K##431 | K##432 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | SR0018E | AM0002D | AM0016D | AM0032A | AM0033A | AM0034A | AM0037A | AM0038A | AM0039A | AM0040A |
| 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 |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 06/72 | 06/72 | 06/72 | 05/72 | 05/72 | 06/74 | 05/72 | 05/72 | 05/72 | 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 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 | 0379 | 0534 | 0004 | 0030 | 0024 | 0031 | 0114 | 0126 | 0072 | 0106 |
| ORDENADA - Y | 0045 | 0105 | 0090 | 0062 | 0057 | 0054 | 0109 | 0120 | 0138 | 0160 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | S | S | S | S | S | S | S | S | S | S |
| TIPO AMOST. | B | B | B | B | B | B | B | B | B | B |
| FONTE AMOST. | L | L | L | L | L | L | L | L | L | L |
| 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. | SOLO | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV |
| PLUVIOSIDADE | C | C | C | C | C | C | C | C | C | C |
| TIPO VEGET. | B | B | B | B | B | B | B | B | B | B |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | C | C | C | C | C | C | C | C | C | C |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTEMP. | | | | | | | | | | |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | 4 | 1 | 2 | 3 | 12 | 4 | 3 | 5 | 6 | 9 |
| PROFUND. RIO | 0,5 | 0,1 | 0,1 | 0,3 | 0,8 | 0,5 | 0,4 | 0,2 | 0,4 | 0,4 |
| VELOC. CORR. | 3 | 2 | 2 | 3 | 4 | 2 | 3 | 3 | 3 | 3 |
| NIVEL AGUA | 2 | 2 | 2 | 2 | 2 | 3 | 2 | 3 | 2 | 1 |
| AREA DRENAG. | 1 | 1 | 1 | 2 | 3 | 2 | 1 | 2 | 2 | 2 |
| TURB. AGUA | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 2 | 0 | 0 |
| POS. COLETA | C | C | C | C | C | C | C | C | C | C |
| COR AGUA | | | | A | I | | A | I | A | A |
| GRAU ARRED. | | | | | | | | | | |
| VOL. ORIGIN. | | | | | | | | | | |
| PESQ 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

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | K##286 SR0018E | K##386 AM0002D | K##387 AM0016D | K##425 AM0032A | K##426 AM0033A | K##427 AM0034A | K##429 AM0037A | K##430 AM0038A | K##431 AM0039A | K##432 AM0040A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PSGGG | PSVVV | FSVVV | PSVAV | PSVAV | PSAAA | PSAAA | PSAAA | PSGGG | PSGGG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 20,000 | 2,000 | 3,000 | 0,500 | 0,300 | 0,100 | 0,500 | 0,100 | 3,000 | 1,000 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 5000,000 | 100,000 | 150,000 | 20,000 | 10,000 | -10,000 | 100,000 | -10,000 | 500,000 | 300,000 |
| AG-S | NAO DET. | | | | | | | | | |
| AS-S | NAO DET. | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | 20,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| BA-S | 20,000 | | | 30,000 | 50,000 | 50,000 | 50,000 | 50,000 | 30,000 | 20,000 |
| BE-S | NAO DET. | 5,000 | 2,000 | 10,000 | 2,000 | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAC DET. |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | | | | | | | | | |
| CR-S | | | | | | | | | | |
| CU-S | 30,000 | 10,000 | 5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| LA-S | | | | | | | | | | |
| MO-S | 7,000 | | | | | | | | | |
| NB-S | 300,000 | 20,000 | 10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 100,000 | 50,000 |
| NI-S | | | | | | | | | | |
| PB-S | 300,000 | 70,000 | 70,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | +1000,000 | +1000,000 | 50,000 | 30,000 | NAO DET. | NAO DET. | 70,000 | NAO DET. | 150,000 | NAC DET. |
| SR-S | | | | | | | | | | |
| V-S | | | | | | | | | | |
| W-S | NAO DET. | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| AS-COL | 30,000 | 20,000 | 10,000 | 20,000 | 10,000 | 10,000 | 10,000 | 20,000 | 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 | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 600,000 | 12,000 | 18,000 | -12,000 | -12,000 | -12,000 | -12,000 | -12,000 | 18,000 | -12,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | K##433 AM0041A | K##434 AM0042A | K##435 AM0047A | K##436 AM0072D | K##437 SR0051A | K##438 SR0052A | K##439 SR0053A | K##440 SR0054A | K##441 SR0055A | K##442 SR0056A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PSAAA | PSVAV | PSAAA | PSGGG | PSGGG | PSGGG | PSGGG | PSGGG | PSGGG | PSGGG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,100 | 3,000 | 0,150 | 2,000 | 1,000 | 2,000 | 0,700 | 0,700 | 0,200 | 1,500 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | -10,000 | 300,000 | 10,000 | -10,000 | 300,000 | 1000,000 | -10,000 | 50,000 | 70,000 | 1000,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | 10,000 | NAO DET. | NAO DET. |
| BA-S | 20,000 | 150,000 | 50,000 | 20,000 | 20,000 | 20,000 | 20,000 | 70,000 | 50,000 | 30,000 |
| BE-S | NAO DET. | 1,000 | NAC DET. | 1,000 | 1,000 | NAO DET. | 1,000 | 3,000 | 20,000 | NAC DET. |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | | | | | | | | | |
| CR-S | | | | | | | | | | |
| CU-S | -5,000 | -5,000 | 5,000 | 5,000 | NAO DET. | -5,000 | -5,000 | 7,000 | -5,000 | -5,000 |
| LA-S | | | | | | | | | | |
| MO-S | | | | | | | | | | |
| NB-S | -10,000 | 20,000 | -10,000 | -10,000 | -10,000 | 50,000 | -10,000 | 10,000 | -10,000 | 50,000 |
| NI-S | | | | | | | | | | |
| PB-S | 10,000 | 20,000 | 10,000 | 20,000 | 10,000 | 10,000 | 10,000 | 20,000 | 10,000 | 10,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | NAO DET. | NAO DET. | NAO DET. | 50,000 | NAO DET. | 15,000 | NAO DET. | 10,000 | NAC DET. | 10,000 |
| SR-S | | | | | | | | | | |
| V-S | | | | | | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| AS-COL | 10,000 | 20,000 | 40,000 | | 40,000 | 30,000 | 20,000 | 30,000 | 10,000 | -10,000 |
| SB-COL | -1,000 | -1,000 | -1,000 | | -1,000 | 1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | -12,000 | 12,000 | -12,000 | | -12,000 | 18,000 | -12,000 | 12,000 | -12,000 | 12,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | K##443 SR0057A | K##444 SR0058A | K##445 SR0059A | K##446 SR0060A | K##447 SR0061A | K##448 SR0062A | K##449 FM0026B | K##450 FM0027B | K##451 FM0028B | K##452 FM0029B |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PSGGG | PSVVV | PSVAV | PSVAV | PSVAV | PSVAV | PSGGG | PSGGG | PSGGG | PSGGG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 5,000 | 1,000 | 1,500 | 3,000 | 0,700 | 1,500 | 0,100 | 0,100 | 1,500 | 0,500 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 5000,000 | 100,000 | 300,000 | 1500,000 | 10,000 | 300,000 | -10,000 | -10,000 | 1000,000 | 20,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | NAO DET. | 50,000 | 50,000 | 20,000 | NAO DET. | 10,000 | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| BA-S | 50,000 | 70,000 | 30,000 | 20,000 | 50,000 | 50,000 | 70,000 | 20,000 | 20,000 | 20,000 |
| BE-S | NAO DET. | 5,000 | 1,000 | 2,000 | NAO DET. | 1,000 | 1,000 | 10,000 | 1,000 | NAC DET. |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | | | | | | | | | |
| CR-S | | | | | | | | | | |
| CU-S | NAO DET. | 5,000 | -5,000 | 5,000 | -5,000 | -5,000 | -5,000 | 5,000 | NAC DET. | -5,000 |
| LA-S | | | | | | | | | | |
| MO-S | | | | | | | | | | |
| NB-S | 150,000 | 10,000 | -10,000 | -10,000 | 50,000 | -10,000 | -10,000 | -10,000 | 50,000 | 10,000 |
| NI-S | | | | | | | | | | |
| PB-S | 20,000 | 300,000 | 10,000 | 20,000 | 10,000 | 10,000 | NAO DET. | 10,000 | 10,000 | 10,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | 70,000 | 300,000 | 50,000 | 500,000 | 500,000 | 300,000 | NAO DET. | NAO DET. | 10,000 | 10,000 |
| SR-S | | | | | | | | | | |
| V-S | | | | | | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| AS-COL | 30,000 | 30,000 | 30,000 | 20,000 | 30,000 | 40,000 | 20,000 | 10,000 | 10,000 | 10,000 |
| SB-COL | 1,000 | 1,000 | -1,000 | 2,000 | 1,000 | 1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 25,000 | 18,000 | -12,000 | 12,000 | -12,000 | 12,000 | -12,000 | -12,000 | 12,000 | 12,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | K##453 FM0030B | K##454 FM0031B | K##455 FM0032B | K##457 FM0003B | K##459 FM0004B | K##461 FM0005B | K##463 FM0006B | K##465 FM0007B | K##466 FM0008 | K##468 FM0010B |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PSGGG | PSGGG | PSGGG | PSGGG | PSGGG | PSGGG | PSGGG | PSAAA | PSAAA | PSGGG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,500 | 0,100 | 0,200 | 0,500 | 0,150 | 0,150 | 0,150 | 0,150 | 0,150 | 5,000 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 100,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 10,000 | -10,000 | 1000,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | NAO DET. | NAO DET. | NAO DET. | | | | | | | |
| BA-S | 20,000 | 20,000 | 20,000 | -20,000 | -20,000 | -20,000 | -20,000 | -20,000 | 50,000 | -20,000 |
| BE-S | 2,000 | 3,000 | 1,000 | 3,000 | 30,000 | 5,000 | 30,000 | -1,000 | -1,000 | 1,000 |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | | | | | | | | | |
| CR-S | | | | | | | | | | |
| CU-S | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | 7,000 |
| LA-S | | | | | | | | | | |
| MO-S | | | | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| NB-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| NI-S | | | | | | | | | | |
| PB-S | 10,000 | NAO DET. | 10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | 10,000 | NAO DET. | NAO DET. | 300,000 | 50,000 | 200,000 | -10,000 | -10,000 | -10,000 | +1000,000 |
| SR-S | | | | | | | | | | |
| V-S | | | | | | | | | | |
| W-S | | | | -50,000 | -50,000 | -50,000 | -50,000 | -50,000 | -50,000 | -50,000 |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| AS-COL | 20,000 | 10,000 | 20,000 | 10,000 | 10,000 | 20,000 | 10,000 | 20,000 | 10,000 | 20,000 |
| SB-COL | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | 3,000 |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | -12,000 | -12,000 | -12,000 | 12,000 | 12,000 | -12,000 | -12,000 | -12,000 | -12,000 | 38,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | K##504 FM0025 | K##505 SR0012A | K##506 SR0017A | K##506A SR0017A | K##507 SR0020A | K##508 SR0021A | K##509 SR0022A | K##510 SR0023A | K##511 SR0024A | K##512 SR0025A |
|--------------------------------|------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PSAAA | PSGGG | FSGGG | PSGGG | PSGGG | PSGGG | PSGGG | PSGGG | PSGGG | PSGGG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,700 | 5,000 | 2,000 | | 1,500 | 0,700 | 0,300 | 0,500 | 0,500 | 1,500 |
| MG-S % | | | | | | | | | | |
| CA-S % | | | | | | | | | | |
| TI-S % | | | | | | | | | | |
| MN-S | 20,000 | 500,000 | 150,000 | | 150,000 | 20,000 | -10,000 | 100,000 | 200,000 | 700,000 |
| AG-S | | | | | | | | | | |
| AS-S | | | | | | | | | | |
| AU-S | | | | | | | | | | |
| B-S | NAO DET. | 70,000 | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 20,000 | 70,000 | NAO DET. | | NAO DET. | NAO DET. | 20,000 | 50,000 | 20,000 | -20,000 |
| BE-S | -1,000 | 2,000 | -1,000 | | -1,000 | -1,000 | 2,000 | 3,000 | 2,000 | -1,000 |
| BI-S | | | | | | | | | | |
| CD-S | | | | | | | | | | |
| CO-S | | | | | | | | | | |
| CR-S | | | | | | | | | | |
| CU-S | 5,000 | 10,000 | 7,000 | | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 7,000 |
| LA-S | | | | | | | | | | |
| MO-S | | | | | | | | | | |
| NB-S | -10,000 | 10,000 | -10,000 | | -10,000 | -10,000 | -10,000 | 10,000 | 100,000 | 50,000 |
| NI-S | | | | | | | | | | |
| PB-S | NAO DET. | 150,000 | 100,000 | | 20,000 | -10,000 | 10,000 | 20,000 | 30,000 | 20,000 |
| SB-S | | | | | | | | | | |
| SC-S | | | | | | | | | | |
| SN-S | NAO DET. | 300,000 | 500,000 | | 20,000 | 20,000 | 1000,000 | 30,000 | +1000,000 | 1000,000 |
| SR-S | | | | | | | | | | |
| V-S | | | | | | | | | | |
| W-S | | | | | | | | | | |
| Y-S | | | | | | | | | | |
| ZN-S | | | | | | | | | | |
| ZR-S | | | | | | | | | | |
| AS-COL | -10,000 | 40,000 | 60,000 | 30,000 | 30,000 | 20,000 | 20,000 | 10,000 | 10,000 | 30,000 |
| SB-COL | -1,000 | 2,000 | -1,000 | | -1,000 | -1,000 | -1,000 | 1,000 | -1,000 | -1,000 |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | -12,000 | 25,000 | -12,000 | | -12,000 | -12,000 | -12,000 | -12,000 | 12,000 | 12,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | K##513 SR0026A | K##536 FM0022B | K##537 AM0036A | K##612 FM0034B | K##613 FM0035B | K##614 FM0036B | K##615 SR0063A | K##616 SR0065A | K##617 SR0066A | K##375 SR0067A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PSGGG | PSGGG | PSAAA | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 1,000 | 2,000 | | 1,000 | 0,200 | 2,000 | 1,000 | 0,700 | 2,000 | 0,300 |
| MG-S % | | | | | | | | | | -0,020 |
| CA-S % | | | | | | | | | | -0,050 |
| TI-S % | | | | | | | | | | 0,700 |
| MN-S | 500,000 | 150,000 | | 20,000 | 10,000 | 500,000 | 300,000 | 200,000 | 300,000 | 150,000 |
| AG-S | | | | | | | | | | NAC DET. |
| AS-S | | | | | | | | | | NAC DET. |
| AU-S | | | | | | | | | | NAC DET. |
| B-S | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 |
| BA-S | -20,000 | 20,000 | | 20,000 | -20,000 | -20,000 | 20,000 | 20,000 | 100,000 | 200,000 |
| BE-S | -1,000 | -1,000 | | 20,000 | -1,000 | -1,000 | 2,000 | 3,000 | 1,000 | 3,000 |
| BI-S | | | | | | | | | | NAC DET. |
| CD-S | | | | | | | | | | NAC DET. |
| CO-S | | | | | | | | | | NAC DET. |
| CR-S | | | | | | | | | | NAC DET. |
| CU-S | 5,000 | 5,000 | | -5,000 | -5,000 | 5,000 | 5,000 | -5,000 | 5,000 | 7,000 |
| LA-S | | | | | | | | | | 20,000 |
| MO-S | | | | | | | | | | -5,000 |
| NB-S | 20,000 | -10,000 | | -10,000 | -10,000 | 70,000 | 30,000 | 200,000 | 30,000 | 70,000 |
| NI-S | | | | | | | | | | NAC DET. |
| PB-S | 20,000 | 20,000 | | 70,000 | 20,000 | 70,000 | 30,000 | 70,000 | 30,000 | 50,000 |
| SB-S | | | | | | | | | | NAC DET. |
| SC-S | | | | | | | | | | NAC DET. |
| SN-S | 200,000 | NAO DET. | | 100,000 | NAO DET. | 20,000 | NAO DET. | 100,000 | NAO DET. | 200,000 |
| SR-S | | | | | | | | | | NAC DET. |
| V-S | | | | | | | | | | 50,000 |
| W-S | | | | | | | | | | NAC DET. |
| Y-S | | | | | | | | | | 150,000 |
| ZN-S | | | | | | | | | | INTERFER. |
| ZR-S | | | | | | | | | | +1000,000 |
| AS-COL | 10,000 | 10,000 | 20,000 | 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 | |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 12,000 | 12,000 | -12,000 | -12,000 | -12,000 | 50,000 | 12,000 | -12,000 | 25,000 | 75,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | CAA376 SR0068A | CAA377 SR0069A | CAA378 SR0071A | CAA379 SR0072A | CAA380 SR0073A | CAA380A SR0073A | CAA381 SR0074A | CAA382 SR0075A | CAA383 SR0076A | CAA384 SR0077A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PMGGG | PMGGG | PMGSG | PMGSG | PMGSG | PMGSG | PMGSG | PMGSG | PMGSG | PMGSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 1,000 | 1,500 | 0,500 | 0,300 | 5,000 | | 0,700 | 0,700 | 0,500 | 0,150 |
| MG-S % | -0,020 | -0,020 | -0,020 | -0,020 | 0,020 | | -0,020 | -0,020 | -0,020 | -0,020 |
| CA-S % | -0,050 | -0,050 | 0,070 | 0,070 | -0,050 | | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | +1,000 | 1,000 | 0,700 | 0,300 | +1,000 | | +1,000 | +1,000 | 1,000 | 0,700 |
| MN-S | 1000,000 | 1000,000 | 150,000 | 70,000 | 700,000 | | 700,000 | 700,000 | 500,000 | 300,000 |
| 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 | 10,000 | 10,000 | 10,000 | 10,000 | -10,000 | | 10,000 | 10,000 | 10,000 | 10,000 |
| BA-S | 200,000 | 200,000 | 300,000 | 300,000 | 500,000 | | 200,000 | 200,000 | 200,000 | 200,000 |
| BE-S | 3,000 | 7,000 | 1,000 | 1,000 | 7,000 | | -1,000 | -1,000 | -1,000 | -1,000 |
| 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. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CR-S | 20,000 | -10,000 | -10,000 | 10,000 | 30,000 | | 30,000 | 20,000 | 20,000 | 20,000 |
| CU-S | 10,000 | -5,000 | 5,000 | 10,000 | 5,000 | | -5,000 | -5,000 | -5,000 | 10,000 |
| LA-S | 100,000 | 150,000 | NAO DET. | NAO DET. | 70,000 | | 70,000 | 20,000 | 70,000 | 20,000 |
| MO-S | -5,000 | 5,000 | NAO DET. | NAO DET. | -5,000 | | NAO DET. | NAO DET. | -5,000 | NAO DET. |
| NB-S | 30,000 | 150,000 | 20,000 | 10,000 | 30,000 | | 20,000 | 15,000 | 15,000 | 10,000 |
| NI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 5,000 | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| PB-S | 30,000 | 100,000 | 15,000 | 15,000 | 50,000 | | 15,000 | 10,000 | 10,000 | 20,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | 5,000 | -5,000 | NAO DET. | NAO DET. | 5,000 | | -5,000 | -5,000 | -5,000 | -5,000 |
| SN-S | NAO DET. | 20,000 | NAO DET. | NAO DET. | -10,000 | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 30,000 | -10,000 | 10,000 | 10,000 | 50,000 | | 20,000 | 50,000 | 20,000 | 10,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 150,000 | 150,000 | 15,000 | 10,000 | 30,000 | | 50,000 | 15,000 | 50,000 | 10,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | 200,000 | NAO DET. | 500,000 | 500,000 |
| ZR-S | +1000,000 | +1000,000 | 1000,000 | 500,000 | +1000,000 | | +1000,000 | 700,000 | 500,000 | 700,000 |
| AS-COL | 20,000 | 10,000 | 10,000 | -10,000 | 10,000 | 10,000 | -10,000 | 10,000 | -10,000 | -10,000 |
| SB-COL | | | | | | | | | | |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 150,000 | 150,000 | 200,000 | 100,000 | 150,000 | | 150,000 | 150,000 | 1500,000 | 3000,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAA385 SR0079A | KAA386 SR0080A | KAA387 SR0081A | KAA388 SR0082A | KAA389 SR0083A | KAA390 SR0084A | KAA391 SR0085A | KAA392 SR0086A | KAA393 SR0087A | KAA394 SR0088A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PMGSG | PMGSG | PMGSG | PMGSG | PMGSG | PMGSG | PMGSG | PMGSG | PMGSG | PMGSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,100 | 0,100 | 0,070 | 0,500 | 1,500 | 0,150 | 0,500 | 0,700 | 0,300 | 0,700 |
| MG-S % | -0,020 | -0,020 | -0,020 | 0,050 | 0,020 | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | 0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | 0,150 | 0,150 | 0,070 | 0,700 | +1,000 | 0,200 | 1,000 | +1,000 | +1,000 | +1,000 |
| MN-S | 70,000 | 50,000 | 70,000 | 500,000 | 1000,000 | 150,000 | 500,000 | 700,000 | 150,000 | 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 | 10,000 | 10,000 | 10,000 | 10,000 |
| BA-S | 300,000 | 100,000 | 100,000 | 300,000 | 500,000 | 50,000 | 500,000 | 500,000 | 150,000 | 500,000 |
| BE-S | NAO DET. | -1,000 | 1,000 | 1,000 | 1,000 | NAO DET. | -1,000 | 1,000 | 1,000 | -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 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CR-S | -10,000 | -10,000 | -10,000 | 20,000 | 10,000 | -10,000 | 10,000 | -10,000 | -10,000 | NAO DET. |
| CU-S | 10,000 | -5,000 | -5,000 | 10,000 | -5,000 | 10,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| LA-S | NAO DET. | NAO DET. | 20,000 | 50,000 | 70,000 | NAO DET. | NAO DET. | 20,000 | 20,000 | NAO DET. |
| MO-S | NAO DET. | -5,000 | -5,000 | -5,000 | -5,000 | NAO DET. | -5,000 | NAO DET. | NAO DET. | NAO DET. |
| NB-S | -10,000 | -10,000 | -10,000 | 15,000 | 30,000 | -10,000 | 15,000 | 30,000 | 15,000 | 70,000 |
| NI-S | NAO DET. | NAO DET. | NAO DET. | 5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| PB-S | 10,000 | -10,000 | -10,000 | 20,000 | 30,000 | -10,000 | 15,000 | 10,000 | -10,000 | 10,000 |
| 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 | -5,000 | -5,000 | -5,000 | NAO DET. | -5,000 | -5,000 | -5,000 | -5,000 |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | NAO DET. | NAO DET. | NAO DET. | 20,000 | 20,000 | NAO DET. | 20,000 | 10,000 | 15,000 | 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 | 10,000 | 15,000 | 10,000 | 30,000 | 200,000 | 15,000 | 20,000 | 15,000 | 15,000 | -10,000 |
| ZN-S | 200,000 | NAO DET. | NAO DET. | 200,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | 300,000 | 700,000 | 700,000 | +1000,000 | +1000,000 | 200,000 | +1000,000 | +1000,000 | 1000,000 | 700,000 |
| AS-COL | 10,000 | 20,000 | 10,000 | -10,000 | 10,000 | 10,000 | 20,000 | 20,000 | 10,000 | 20,000 |
| SB-COL | | | | | | | | | | |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 225,000 | 12,000 | 25,000 | 300,000 | 100,000 | 225,000 | 200,000 | 100,000 | 200,000 | 200,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAA395 SR0089A | KAA396 SR0090A | KAA397 SR0091A | KAA398 SR0111A | KAA399 SR0129C | KAA399A SR0129C | KAA400 SR0130D | KAA401 SR0132C | KAA402 SR0143C | KAA403 SR0144C |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PMGSG | PMGSG | PMGSG | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG | PMGSG | PMGSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 1,500 | 0,700 | 0,200 | 0,300 | 1,000 | | 1,500 | 0,150 | 0,500 | 0,700 |
| MG-S % | -0,020 | 0,030 | 0,030 | 0,030 | 0,030 | | 0,030 | 0,030 | 0,030 | 0,030 |
| CA-S % | -0,050 | -0,050 | 0,050 | -0,050 | -0,050 | | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | +1,000 | +1,000 | 0,150 | 0,300 | 0,070 | | 0,300 | 0,700 | +1,000 | +1,000 |
| MN-S | 1000,000 | 500,000 | 50,000 | 300,000 | 300,000 | | 3000,000 | 50,000 | 700,000 | 1000,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| 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 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | | -10,000 | 10,000 | 10,000 | 10,000 |
| BA-S | 500,000 | 500,000 | 500,000 | 20,000 | 20,000 | | 200,000 | 200,000 | 150,000 | 1000,000 |
| BE-S | -1,000 | -1,000 | -1,000 | 150,000 | 20,000 | | 50,000 | 15,000 | 20,000 | 1,000 |
| BI-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. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | | 5,000 | NAO DET. | NAC DET. | NAC DET. |
| CR-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | | NAO DET. | NAO DET. | 10,000 | 10,000 |
| CU-S | 5,000 | 5,000 | 5,000 | -5,000 | 10,000 | | -5,000 | -5,000 | -5,000 | 10,000 |
| LA-S | 20,000 | 50,000 | NAC DET. | 50,000 | 150,000 | | 300,000 | 50,000 | NAO DET. | 20,000 |
| MO-S | -5,000 | NAO DET. | NAC DET. | NAO DET. | 5,000 | | -5,000 | -5,000 | NAO DET. | NAC DET. |
| NB-S | 100,000 | 10,000 | -10,000 | 500,000 | 50,000 | | 70,000 | 10,000 | 50,000 | 50,000 |
| NI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| PB-S | 15,000 | 15,000 | -10,000 | 150,000 | 200,000 | | 300,000 | 50,000 | 15,000 | 15,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SC-S | -5,000 | -5,000 | -5,000 | 5,000 | 5,000 | | 5,000 | NAO DET. | NAO DET. | -5,000 |
| SN-S | NAO DET. | NAO DET. | NAO DET. | 1000,000 | 500,000 | | 20,000 | 700,000 | 100,000 | 30,000 |
| SR-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAO DET. |
| V-S | 15,000 | 20,000 | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | 10,000 | 15,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| Y-S | 20,000 | 15,000 | 15,000 | 70,000 | 150,000 | | 500,000 | 30,000 | 15,000 | 15,000 |
| ZN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| ZR-S | +1000,000 | 1000,000 | 500,000 | 700,000 | 150,000 | | +1000,000 | 700,000 | 1000,000 | 1000,000 |
| AS-COL | 20,000 | 10,000 | 20,000 | 10,000 | 30,000 | 20,000 | -10,000 | 10,000 | 10,000 | 10,000 |
| SB-COL | | | | | | | | | | |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 200,000 | 75,000 | 75,000 | 38,000 | 75,000 | | 100,000 | 75,000 | 100,000 | 150,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO MET PES CO-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 % TI-COL % HG-INS % F-INS % S-INS % C-INS % PH AU-P ORG AU-P ANL | KAA404 SR0150A | KAA405 SR0151A | KAA406 CR0003D | KAA407 CR0042A | KAA408 CR0043A | KAA409 CR0044A | KAA409A CR0044A | KAA410 CR0045A | KAA411 CR0046A | KAA412 CR0047A |
|---|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|
| | 75,000 | 150,000 | 150,000 | 100,000 | 150,000 | 150,000 | | 75,000 | 150,000 | 150,000 |
| | 60,000 | 60,000 | 450,000 | 225,000 | 150,000 | 160,000 | 150,000 | 60,000 | NAG DET. | NAG DET. |

S E A G

PROJETO - ACROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. | NUM. CAMPO | C. CUSTO | S. CUSTO | BASE CART. | BASE CART. | BASE CART. | ESCALA | DATA | LATITUDE | LONGITUDE | ABCISSA - X | ORDENADA - Y | UTM - LAT. | UTM - LONG. | MER. CENT. |
|-----------|------------|----------|----------|------------|------------|------------|--------|-------|------------|-----------|-------------|--------------|------------|-------------|------------|
| NUM. LAB. | NUM. CAMPO | C. CUSTO | S. CUSTO | BASE CART. | BASE CART. | BASE CART. | ESCALA | DATA | LATITUDE | LONGITUDE | ABCISSA - X | ORDENADA - Y | UTM - LAT. | UTM - LONG. | MER. CENT. |
| AAA412A | CR0047A | 1153 | 310 | SC20VDV | SC20VDV | SC20VDV | 0100 | 07/72 | 10 00 00 S | 64 00 00 | 0454 | 0085 | | | |
| AAA413 | CR0048A | 1153 | 310 | SC20VDV | SC20VDV | SC20VDV | 0100 | 07/72 | 10 00 00 S | 63 30 00 | 0439 | 0097 | | | |
| AAA414 | CR0049A | 1153 | 310 | SC20VDV | SC20VDV | SC20VDV | 0100 | 07/72 | 10 00 00 S | 63 30 00 | 0450 | 0120 | | | |
| AAA415 | CR0050A | 1153 | 310 | SC20VDV | SC20VDV | SC20VDV | 0100 | 07/72 | 10 00 00 S | 63 30 00 | 0477 | 0095 | | | |
| AAA416 | CR0051A | 1153 | 310 | SC20VDV | SC20VDV | SC20VDV | 0100 | 07/72 | 10 00 00 S | 63 30 00 | 0473 | 0100 | | | |
| AAA417 | CR0052A | 1153 | 310 | SC20VDVI | SC20VDVI | SC20VDVI | 0100 | 07/72 | 10 00 00 S | 64 00 00 | 0490 | 0091 | | | |
| AAA418 | CR0053A | 1153 | 310 | SC20VDVI | SC20VDVI | SC20VDVI | 0100 | 07/72 | 10 00 00 S | 64 00 00 | 0523 | 0066 | | | |
| AAA419 | CR0054A | 1153 | 310 | SC20VDV | SC20VDV | SC20VDV | 0100 | 07/72 | 10 00 00 S | 64 00 00 | 0534 | 0031 | | | |
| AAA420 | CR0055A | 1153 | 310 | SC20VDV | SC20VDV | SC20VDV | 0100 | 07/72 | 10 00 00 S | 64 00 00 | 0505 | 0092 | | | |
| AAA421 | CR0056A | 1153 | 310 | SC20VDVI | SC20VDVI | SC20VDVI | 0100 | 07/72 | 10 00 00 S | 64 00 00 | 0454 | 0085 | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| CLAS. AMOST. | TIPO AMOST. | FONTE AMOST. | ROCHA REG. | ID. GEOLOG. | MAT. COLET. | PLUVIOSIDADE | TIPO VEGET. | SIT. TOPOG. | SIT. AMOST. | ALTITUDE | PROF. AMOST. | FORMA IGNEA | SIT. ESTRUT. | MATRIZ PRED. | GRAU INTEMP. | TIPO ALTER. | TIPO MINER. | DEP. OCCOR. | 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 SED./SL. | HORIZ. SOLO | TIPO SOLO | AMB. BIOTICO | |
|--------------|-------------|--------------|------------|-------------|-------------|--------------|-------------|-------------|-------------|----------|--------------|-------------|--------------|--------------|--------------|-------------|-------------|-------------|-------------|--------------|--------------|------------|--------------|------------|-------------|----------|-------------|--------------|------------|-------------|--------------|--------------|-------------|-----------|--------------|--|
| CLAS. AMOST. | TIPO AMOST. | FONTE AMOST. | ROCHA REG. | ID. GEOLOG. | MAT. COLET. | PLUVIOSIDADE | TIPO VEGET. | SIT. TOPOG. | SIT. AMOST. | ALTITUDE | PROF. AMOST. | FORMA IGNEA | SIT. ESTRUT. | MATRIZ PRED. | GRAU INTEMP. | TIPO ALTER. | TIPO MINER. | DEP. OCCOR. | 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 SED./SL. | HORIZ. SOLO | TIPO SOLO | AMB. BIOTICO | |
| S | A | L | M | AX | ALUV | B | B | C | C | | | | | | | | | | 5 | 0,3 | 3 | 2 | 3 | 0 | C | A | B | | | MF | 811 | | | | | |
| S | A | L | M | AX | ALUV | B | B | C | C | 12 | 0,2 | | | | | | | | 12 | 0,2 | 3 | 2 | 4 | 0 | C | A | B | | | MF | 811 | | | | | |
| S | A | L | M | AX | ALUV | B | B | C | C | 10 | 0,5 | | | | | | | | 10 | 0,5 | 3 | 2 | 4 | 0 | C | A | B | | | MF | 811 | | | | | |
| S | A | L | S | AX | ALUV | B | B | C | C | 8 | 0,2 | | | | | | | | 8 | 0,2 | 3 | 2 | 4 | 0 | C | A | B | | | MF | 811 | | | | | |
| S | A | L | S | AX | ALUV | B | B | C | C | 15 | 0,4 | | | | | | | | 15 | 0,4 | 3 | 2 | 4 | 0 | C | A | B | | | MF | 811 | | | | | |
| S | A | L | M | AX | ALUV | B | B | C | C | 25 | 0,6 | | | | | | | | 25 | 0,6 | 3 | 2 | 4 | 0 | C | A | B | | | MF | 811 | | | | | |
| S | A | L | S | AX | ALUV | B | B | C | C | 10 | 0,3 | | | | | | | | 10 | 0,3 | 3 | 2 | 4 | 0 | C | A | B | | | MF | 811 | | | | | |
| S | A | L | S | AX | ALUV | B | B | C | C | 4 | 0,3 | | | | | | | | 4 | 0,3 | 2 | 2 | 2 | 0 | C | A | B | | | MF | 811 | | | | | |
| S | A | L | S | AX | ALUV | B | B | C | C | 10 | 0,3 | | | | | | | | 10 | 0,3 | 3 | 2 | 4 | 0 | C | A | B | | | MF | 811 | | | | | |
| S | A | L | M | AX | ALUV | B | B | C | C | 5 | 0,3 | | | | | | | | 5 | 0,3 | 3 | 2 | 3 | 0 | C | A | B | | | MF | 811 | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | CAA422 CRO057A | CAA423 FM0037B | CAA424 FM0039B | CAA425 FM0040B | CAA426 FM0042B | CAA427 CM0043B | CAA428 FM0047B | CAA429 FM0050B | CAA430 FM0051B | CAA431 FM0055B |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PMGSG | PMGGG | PMGGG | PMGGG | PMGSG | PMGSG | PMGSG | PMGSG | PMGSG | PMGGG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,700 | 1,500 | 1,000 | 1,000 | 0,700 | 0,500 | 3,000 | 3,000 | 0,100 | 3,000 |
| MG-S % | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 | | -0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | | -0,050 |
| TI-S % | 1,000 | 0,200 | 0,200 | 0,500 | 1,000 | 1,000 | 1,000 | +1,000 | | 1,000 |
| MN-S | 300,000 | 500,000 | 200,000 | 1500,000 | 500,000 | 300,000 | 1000,000 | 2000,000 | -10,000 | 1500,000 |
| 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 | -10,000 | -10,000 | -10,000 | 10,000 | 10,000 | -10,000 | -10,000 | -10,000 | NAC DET. | 10,000 |
| BA-S | 150,000 | 20,000 | 70,000 | 50,000 | 100,000 | 200,000 | 200,000 | 20,000 | 50,000 | 150,000 |
| BE-S | 2,000 | 20,000 | 3,000 | 5,000 | 1,000 | 2,000 | 2,000 | 1,000 | NAC DET. | NAC DET. |
| BI-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -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. |
| CO-S | NAO DET. | NAO DET. | NAC DET. | NAC 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 | 30,000 | 15,000 | | 10,000 |
| CU-S | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | -5,000 | INTERFER. |
| LA-S | 70,000 | 100,000 | 200,000 | 1000,000 | 20,000 | 20,000 | 50,000 | 20,000 | | NAC DET. |
| MO-S | -5,000 | 7,000 | 5,000 | -5,000 | NAO DET. | NAO DET. | 5,000 | -5,000 | | -5,000 |
| NB-S | 70,000 | 300,000 | 200,000 | +2000,000 | 70,000 | 50,000 | 100,000 | 100,000 | -10,000 | 100,000 |
| NI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 5,000 | NAO DET. | | NAC DET. |
| PB-S | 20,000 | 100,000 | 70,000 | 70,000 | 15,000 | 20,000 | 30,000 | 20,000 | NAC DET. | 15,000 |
| 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. | NAC DET. | NAC DET. | NAO DET. | NAO DET. | INTERFER. | INTERFER. | | NAC DET. |
| SN-S | NAO DET. | 15,000 | 30,000 | +1000,000 | -10,000 | -10,000 | 10,000 | 30,000 | NAC DET. | NAC DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAC DET. |
| V-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 15,000 | -10,000 | | -10,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAC DET. |
| Y-S | 20,000 | 100,000 | 150,000 | 200,000 | 20,000 | 30,000 | 70,000 | 50,000 | | 30,000 |
| ZN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | INTERFER. | NAO DET. | NAO DET. | INTERFER. | | INTERFER. |
| ZR-S | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | | +1000,000 |
| AS-COL | -10,000 | -10,000 | -10,000 | 10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| SB-COL | | | | | | | | | | |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 150,000 | 150,000 | 150,000 | 150,000 | 350,000 | 100,000 | 150,000 | 500,000 | 450,000 | 350,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | CAA432 FM0056B | CAA433 FM0057B | CAA434 FM0058B | CAA434A FM0058B | CAA435 FM0059B | CAA436 FM0060B | CAA437 FM0061B | CAA438 FM0062B | CAA439 FM0063B | CAA440 FM0064B |
|-------------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
|-------------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|

PARAMETROS ANALITICOS DE CAMPO

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

PARAMETROS ANALITICOS

| | | | | | | | | | | |
|----------|-----------|-----------|-----------|---------|-----------|-----------|-----------|----------|-----------|----------|
| FE-S % | 1,000 | 1,500 | 1,500 | | 0,700 | 0,500 | 1,500 | 0,300 | 0,200 | 0,300 |
| MG-S % | -0,020 | -0,020 | -0,020 | | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | 1,000 | 1,000 | 1,000 | | 0,700 | 0,100 | +1,000 | 0,100 | +1,000 | 0,070 |
| MN-S | 500,000 | 2000,000 | 700,000 | | 500,000 | 70,000 | 1000,000 | 50,000 | 1500,000 | 70,000 |
| 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 | 10,000 | -10,000 | 10,000 | | -10,000 | -10,000 | -10,000 | 10,000 | 10,000 | -10,000 |
| BA-S | 100,000 | 20,000 | 200,000 | | 500,000 | 300,000 | 200,000 | 200,000 | 100,000 | 200,000 |
| BE-S | NAO DET. | 1,000 | -1,000 | | 7,000 | 1,000 | 2,000 | 3,000 | 2,000 | 3,000 |
| 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. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CR-S | 10,000 | 15,000 | 10,000 | | -10,000 | -10,000 | -10,000 | -10,000 | 10,000 | -10,000 |
| CU-S | INTERFER. | INTERFER. | INTERFER. | | INTERFER. | INTERFER. | INTERFER. | 20,000 | -5,000 | -5,000 |
| LA-S | NAO DET. | 20,000 | NAO DET. | | 20,000 | 20,000 | NAO DET. | 20,000 | NAO DET. | 20,000 |
| MO-S | NAO DET. | -5,000 | -5,000 | | -5,000 | -5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| NB-S | 20,000 | 100,000 | 50,000 | | 70,000 | 15,000 | 70,000 | 15,000 | 50,000 | 10,000 |
| NI-S | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| PB-S | -10,000 | 20,000 | 10,000 | | 30,000 | 30,000 | 30,000 | 20,000 | 10,000 | 20,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | NAO DET. | INTERFER. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SN-S | NAO DET. | -10,000 | NAO DET. | | NAO DET. | NAO DET. | -10,000 | NAO DET. | NAO DET. | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 15,000 | 20,000 | 15,000 | | NAO DET. | NAO DET. | NAO DET. | 30,000 | -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 | 10,000 | 50,000 | 10,000 | | 30,000 | 20,000 | 20,000 | 30,000 | 10,000 | 20,000 |
| ZN-S | NAO DET. | INTERFER. | INTERFER. | | INTERFER. | INTERFER. | INTERFER. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | 1000,000 | +1000,000 | +1000,000 | | +1000,000 | 500,000 | +1000,000 | 700,000 | +1000,000 | 500,000 |
| AS-COL | 10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 10,000 | -10,000 | -10,000 | -10,000 |
| SB-COL | | | | | | | | | | |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 150,000 | 250,000 | 300,000 | | 200,000 | 200,000 | 250,000 | 100,000 | 150,000 | 75,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAA441 FM0065B | KAA442 FM0066B | KAA443 FM0067B | KAA444 FM0068B | KAA444A FM0068A | KAA445 FM0069B | KAA446 FM0070B | KAA447 FM0071L | KAA448 FM0072B | KAA449 FM0073B |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 2,000 | 2,000 | 1,000 | 1,000 | | 0,700 | 0,700 | 0,700 | 0,700 | 0,100 |
| MG-S % | -0,020 | -0,020 | -0,020 | -0,020 | | -0,020 | -0,020 | -0,020 | -0,020 | |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | | -0,050 | -0,050 | -0,050 | -0,050 | |
| TI-S % | +1,000 | +1,000 | 1,000 | 1,000 | | 0,700 | 0,200 | 0,700 | 1,000 | |
| MN-S | 2000,000 | 2000,000 | 150,000 | 300,000 | | 300,000 | 150,000 | 300,000 | 500,000 | -10,000 |
| AG-S | 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. | |
| AU-S | 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 | -10,000 | -10,000 | 10,000 |
| BA-S | 200,000 | 150,000 | 200,000 | 300,000 | | 500,000 | 50,000 | 300,000 | 500,000 | 20,000 |
| BE-S | 2,000 | 2,000 | 1,000 | 2,000 | | 2,000 | 100,000 | 5,000 | 2,000 | 1,000 |
| BI-S | 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. | |
| CO-S | 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 | |
| CU-S | INTERFER. | INTERFER. | INTERFER. | INTERFER. | | INTERFER. | INTERFER. | INTERFER. | -5,000 | -5,000 |
| LA-S | 20,000 | 50,000 | 20,000 | 50,000 | | 50,000 | 200,000 | 50,000 | 20,000 | |
| MO-S | NAO DET. | -5,000 | -5,000 | -5,000 | | -5,000 | -5,000 | -5,000 | -5,000 | |
| NB-S | 50,000 | 300,000 | 50,000 | 70,000 | | 70,000 | 500,000 | 150,000 | 100,000 | -10,000 |
| NI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| PB-S | 15,000 | 30,000 | 20,000 | 50,000 | | 30,000 | 50,000 | 50,000 | 50,000 | NAO DET. |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| SC-S | INTERFER. | INTERFER. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| SN-S | 20,000 | 20,000 | NAO DET. | NAO DET. | | 50,000 | 200,000 | -10,000 | -10,000 | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| V-S | -10,000 | 15,000 | NAO DET. | NAO DET. | | NAO DET. | -10,000 | -10,000 | -10,000 | |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| Y-S | 20,000 | 100,000 | 20,000 | 50,000 | | 20,000 | 200,000 | 100,000 | 100,000 | |
| ZN-S | NAO DET. | INTERFER. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| ZR-S | +1000,000 | +1000,000 | +1000,000 | +1000,000 | | +1000,000 | +1000,000 | +1000,000 | +1000,000 | |
| AS-COL | -10,000 | -10,000 | 10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| SB-COL | | | | | | | | | | |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 150,000 | 500,000 | 150,000 | 100,000 | | 150,000 | 100,000 | 150,000 | 150,000 | 150,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAA450 FM0074B | KAA451 FM0075B | KAA452 FM0076B | KAA453 FM0077B | KAA454 FM0078B | KAA455 FM0079B | KAA456 FM0080B | KAA457 FM0081B | KAA458 FM0082B | KAA459 FM0083B |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,700 | 0,700 | 0,200 | 1,500 | 3,000 | 0,200 | 2,000 | 1,000 | 0,500 | 1,500 |
| MG-S % | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | 0,700 | 1,000 | 0,300 | +1,000 | +1,000 | | 1,000 | 1,000 | 0,200 | 1,000 |
| MN-S | 200,000 | 700,000 | 150,000 | 1000,000 | 1500,000 | -10,000 | 1000,000 | 500,000 | 100,000 | 1000,000 |
| 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. | NAC DET. | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| B-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | NAO DET. | -10,000 | -10,000 | -10,000 | 10,000 |
| BA-S | 500,000 | 200,000 | 200,000 | 200,000 | 500,000 | 20,000 | 200,000 | 200,000 | 500,000 | 500,000 |
| BE-S | 1,000 | 3,000 | 2,000 | 1,000 | 2,000 | 1,000 | 20,000 | 5,000 | 1,000 | 2,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC 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. | NAC DET. | -5,000 | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| CR-S | -10,000 | -10,000 | -10,000 | 10,000 | -10,000 | | 10,000 | 10,000 | -10,000 | -10,000 |
| CU-S | INTERFER. | 10,000 | 10,000 | -5,000 | 20,000 | -5,000 | -5,000 | 5,000 | INTERFER. | INTERFER. |
| LA-S | NAO DET. | NAO DET. | 20,000 | 20,000 | 20,000 | | 100,000 | 20,000 | 20,000 | 50,000 |
| MO-S | NAO DET. | NAO DET. | NAC DET. | -5,000 | 15,000 | | NAO DET. | NAO DET. | NAC DET. | -5,000 |
| NB-S | 50,000 | 70,000 | 15,000 | 100,000 | 300,000 | -10,000 | 70,000 | 50,000 | 20,000 | 100,000 |
| NI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| PB-S | 50,000 | 30,000 | 15,000 | 20,000 | 50,000 | 10,000 | 30,000 | 20,000 | 20,000 | 30,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| SC-S | NAO DET. | NAO DET. | NAC DET. | INTERFER. | NAO DET. | | INTERFER. | NAO DET. | NAO DET. | NAC DET. |
| SN-S | NAO DET. | NAO DET. | NAO DET. | 10,000 | -10,000 | NAO DET. | 20,000 | NAO DET. | NAC DET. | 200,000 |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| V-S | -10,000 | 50,000 | 50,000 | 50,000 | 30,000 | | 30,000 | 15,000 | NAO DET. | NAC DET. |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| Y-S | 20,000 | 20,000 | 20,000 | 50,000 | 30,000 | | 100,000 | 20,000 | 20,000 | 20,000 |
| ZN-S | NAO DET. | INTERFER. | NAC DET. | INTERFER. | NAO DET. | | NAO DET. | INTERFER. | NAC DET. | NAC DET. |
| ZR-S | +1000,000 | +1000,000 | 700,000 | +1000,000 | +1000,000 | | +1000,000 | 700,000 | +1000,000 | +1000,000 |
| AS-COL | 10,000 | -10,000 | 10,000 | 10,000 | -10,000 | 10,000 | 10,000 | -10,000 | 10,000 | -10,000 |
| SB-COL | | | | | | | | | | |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| GO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 150,000 | 500,000 | 150,000 | 200,000 | 150,000 | 100,000 | 150,000 | 350,000 | 100,000 | 150,000 |

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO NB-COL MN-COL NI-COL SN-COL CR-COL FE-COL % V-COL % TI-COL % HG-INS % F-INS % S-INS % C-INS % PH AU-P ORG AU-P ANL | CAA450 FM0074B | CAA451 FM0075B | CAA452 FM0076B | CAA453 FM0077B | CAA454 FM0078B | CAA455 FM0079B | CAA456 FM0080B | CAA457 FM0081B | CAA458 FM0082B | CAA459 FM0083B |
|---|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | 60,000 | 225,000 | 70,000 | 70,000 | 50,000 | 60,000 | 170,000 | 700,000 | 80,000 | 80,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAA460 FM0084B | KAA460A FM0084B | KAA461 FM0085B | KAA462 FM0086B | KAA463 FM0087B | KAA464 FM0088B | KAA465 AM0088A | KAA466 AM0089A | KAA640 SR0159A | KAA641 SR0160A |
|--------------------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | PMGGG | PMGGG | PMGSG | PMGGG | PMGGG | PMGGG | PMGGG | PMGGG | 11TQT | 11TQT |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,200 | | 0,700 | 2,000 | 0,700 | 0,700 | 0,700 | 0,500 | 0,500 | 0,200 |
| MG-S % | -0,020 | | -0,020 | 0,070 | -0,020 | -0,020 | -0,020 | -0,020 | 0,070 | 0,050 |
| CA-S % | -0,050 | | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | 0,050 | -0,050 | NAC DET. |
| TI-S % | 0,150 | | 1,000 | 0,700 | 0,300 | 1,000 | 0,300 | 0,300 | 0,300 | 0,100 |
| MN-S | 50,000 | | 700,000 | 700,000 | 200,000 | 1000,000 | 300,000 | 200,000 | 70,000 | 30,000 |
| AG-S | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| AS-S | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| AU-S | NAO DET. | | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| B-S | 10,000 | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | 10,000 |
| BA-S | 1000,000 | | 20,000 | 300,000 | 30,000 | 500,000 | 50,000 | 1000,000 | 100,000 | 70,000 |
| BE-S | 3,000 | | 20,000 | 20,000 | 70,000 | 15,000 | 30,000 | 2,000 | 20,000 | NAC DET. |
| BI-S | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO 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. | NAC DET. |
| CO-S | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| CR-S | -10,000 | | 10,000 | 50,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| CU-S | INTERFER. | | -5,000 | 5,000 | -5,000 | -5,000 | -5,000 | -5,000 | 20,000 | 5,000 |
| LA-S | 20,000 | | -20,000 | 500,000 | 150,000 | 70,000 | 70,000 | -20,000 | NAC DET. | NAC DET. |
| MO-S | NAO DET. | | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | NAC DET. | NAC DET. |
| NB-S | 20,000 | | 20,000 | 15,000 | +2000,000 | 100,000 | 150,000 | 30,000 | NAC DET. | NAC DET. |
| NI-S | NAO DET. | | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| PB-S | 20,000 | | 50,000 | 50,000 | 70,000 | 30,000 | 15,000 | 30,000 | NAO DET. | NAO DET. |
| SB-S | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SC-S | NAO DET. | | NAO DET. | 5,000 | 5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SN-S | NAO DET. | | 30,000 | 300,000 | 1000,000 | 10,000 | 150,000 | -10,000 | NAO DET. | NAO DET. |
| SR-S | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| V-S | 15,000 | | 15,000 | 30,000 | 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. | NAC DET. |
| Y-S | 15,000 | | 20,000 | 150,000 | 70,000 | 15,000 | 70,000 | 20,000 | NAO DET. | NAO DET. |
| ZN-S | NAO DET. | | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| ZR-S | 1000,000 | | 200,000 | 300,000 | 300,000 | 700,000 | +1000,000 | 700,000 | 100,000 | 50,000 |
| AS-COL | -10,000 | -10,000 | 10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | | |
| SB-COL | | | | | | | | | -1,000 | NAC DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 150,000 | | 200,000 | 100,000 | 50,000 | 350,000 | 100,000 | 200,000 | -12,000 | -12,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. | CAA687 | CAA688 | CAA702 | CAA702A | CAA703 | CAA704 | CAA705 | CAA706 | CAA707 | CAA708 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | 0A0039A | 0A0040A | 0A0001A | 0A0001A | 0A0005A | 0A0006A | 0A0007A | 0A0008A | 0A0009A | 0A0010A |
| 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. | SC20YAVI | SC20YAVI | SC20YAVI | SC20YAVI | SC20YAVI | SC20YAVI | SC20YAVI | SC20YAVI | SC20YAVI | SC20YAVI |
| BASE CART. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 09/72 | 09/72 | 08/72 | 08/72 | 08/72 | 08/72 | 08/72 | 08/72 | 08/72 | 08/72 |
| 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 | 0028 | 0037 | 0514 | 0514 | 0441 | 0442 | 0432 | 0454 | 0400 | 0305 |
| ORDENADA - Y | 0447 | 0503 | 0225 | 0225 | 0072 | 0076 | 0072 | 0231 | 0246 | 0290 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| CLAS. AMOST. | S | S | S | S | S | S | S | S | S | S |
|--------------|------|------|------|------|------|------|------|------|------|------|
| TIPO AMOST. | B | B | B | B | B | B | B | B | B | B |
| FONTE AMOST. | L | L | L | L | L | L | L | L | L | L |
| ROCHA REG. | M | M | B | B | S | S | S | B | B | B |
| ID. GEOLOG. | AX | AX | NX | NX | NX | NX | NX | NX | NX | NX |
| MAT. COLET. | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV |
| PLUVIOSIDADE | A | A | A | A | A | A | A | A | A | E |
| TIPO VEGET. | B | B | B | B | B | B | B | B | B | B |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | C | C | C | C | C | C | C | C | C | C |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTEMP. | | | | | | | | | | |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | 3 | 4 | 25 | 25 | 12 | 6 | 12 | 20 | 3 | 5 |
| PROFUND. RIO | 0,5 | 0,8 | 0,5 | 0,5 | 1,0 | 0,5 | 1,0 | 1,5 | 0,2 | 0,3 |
| VELOC. CORR. | 2 | 2 | 3 | 3 | 3 | 2 | 3 | 3 | 2 | 3 |
| NIVEL AGUA | 2 | 2 | 3 | 3 | 2 | 2 | 2 | 2 | 1 | 2 |
| AREA DRENAG. | 1 | 2 | 2 | 2 | 1 | 3 | 1 | 1 | 1 | 2 |
| TURB. AGUA | 1 | 1 | 3 | 3 | 1 | 1 | 1 | 1 | 1 | 1 |
| POS. COLETA | C | C | C | C | C | C | C | C | C | C |
| COR AGUA | I | I | I | I | E | E | E | I | I | I |
| GRAU ARREC. | B | B | B | B | B | B | B | B | B | B |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | MF | MF | MF | MF | MF | | MF | MF | MF | |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SED./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. | NUM. CAMPO | C. CUSTO | S. CUSTO | BASE CART. | BASE CART. | BASE CART. | ESCALA | DATA | LATITUDE | LONGITUDE | ABCISSA - X | ORDENADA - Y | UTM - LAT. | UTM - LONG. | MER. CENT. |
|-----------|------------|----------|----------|------------|------------|------------|--------|-------|------------|-----------|-------------|--------------|------------|-------------|------------|
| NUM. LAB. | NUM. CAMPO | C. CUSTO | S. CUSTO | BASE CART. | BASE CART. | BASE CART. | ESCALA | DATA | LATITUDE | LONGITUDE | ABCISSA - X | ORDENADA - Y | UTM - LAT. | UTM - LONG. | MER. CENT. |
| CAA709 | 0A0011A | 1153 | 310 | SC20YAVI | SC20YAVI | SC20YAVI | 0100 | 08/72 | 11 00 00 S | 65 00 00 | 0305 | 0290 | 0290 | 0263 | 0272 |
| CAA710 | 0A0012A | 1153 | 310 | SC20YAVI | SC20YAVI | SC20YAVI | 0100 | 08/72 | 11 00 00 S | 65 00 00 | 0385 | 0263 | 0263 | 0263 | 0272 |
| CAA711 | 0A0013A | 1153 | 310 | SC20YAVI | SC20YAVI | SC20YAVI | 0100 | 08/72 | 11 00 00 S | 65 00 00 | 0376 | 0272 | 0272 | 0272 | 0272 |
| CAA712 | 0A0014A | 1153 | 310 | SC20YAVI | SC20YAVI | SC20YAVI | 0100 | 08/72 | 11 00 00 S | 65 00 00 | 0342 | 0284 | 0284 | 0284 | 0284 |
| CAA713 | 0A0015A | 1153 | 310 | SC20YAVI | SC20YAVI | SC20YAVI | 0100 | 08/72 | 11 00 00 S | 65 00 00 | 0317 | 0280 | 0280 | 0280 | 0280 |
| CAA714 | 0A0016A | 1153 | 310 | SC20YAVI | SC20YAVI | SC20YAVI | 0100 | 08/72 | 11 00 00 S | 65 00 00 | 0346 | 0291 | 0291 | 0291 | 0291 |
| CAA715 | 0A0017A | 1153 | 310 | SC20YAVI | SC20YAVI | SC20YAVI | 0100 | 08/72 | 11 00 00 S | 65 00 00 | 0275 | 0295 | 0295 | 0295 | 0295 |
| CAA715A | 0A0017A | 1153 | 310 | SC20YAVI | SC20YAVI | SC20YAVI | 0100 | 08/72 | 11 00 00 S | 65 00 00 | 0275 | 0295 | 0295 | 0295 | 0295 |
| CAA716 | 0A0018A | 1153 | 310 | SC20YAVI | SC20YAVI | SC20YAVI | 0100 | 08/72 | 11 00 00 S | 65 00 00 | 0259 | 0300 | 0300 | 0300 | 0300 |
| CAA717 | 0A0019A | 1153 | 310 | SC20YAVI | SC20YAVI | SC20YAVI | 0100 | 08/72 | 11 00 00 S | 65 00 00 | 0167 | 0257 | 0257 | 0257 | 0257 |

PARAMETROS DESCRITIVOS DE CAMPO

| CLAS. AMOST. | TIPO AMOST. | FONTE AMOST. | ROCHA REG. | ID. GEOLOG. | MAT. COLET. | PLUVIOSIDADE | TIPO VEGET. | SIT. TOPOG. | SIT. AMOST. | ALTITUDE | PROF. AMOST. | FORMA IGNEA | SIT. ESTRUT. | MATRIZ PRED. | GRAU INTEMP. | TIPO ALTER. | TIPO MINER. | DEP. OCCOR. | 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 SED./SL. | HORIZ. SOLO | TIPO SOLO | AMB. BIOTICO |
|--------------|-------------|--------------|------------|-------------|-------------|--------------|-------------|-------------|-------------|----------|--------------|-------------|--------------|--------------|--------------|-------------|-------------|-------------|-------------|--------------|--------------|------------|--------------|------------|-------------|----------|-------------|--------------|------------|-------------|--------------|--------------|-------------|-----------|--------------|
| CLAS. AMOST. | TIPO AMOST. | FONTE AMOST. | ROCHA REG. | ID. GEOLOG. | MAT. COLET. | PLUVIOSIDADE | TIPO VEGET. | SIT. TOPOG. | SIT. AMOST. | ALTITUDE | PROF. AMOST. | FORMA IGNEA | SIT. ESTRUT. | MATRIZ PRED. | GRAU INTEMP. | TIPO ALTER. | TIPO MINER. | DEP. OCCOR. | 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 SED./SL. | HORIZ. SOLO | TIPO SOLO | AMB. BIOTICO |
| S | B | L | B | NX | ALUV | A | B | C | C | 5 | 0,3 | | | | | | | | 25 | 1,0 | 2 | 2 | 2 | 1 | 1 | C | I | B | | MF | | | | | |
| S | B | L | B | NX | ALUV | A | B | C | C | 25 | 1,0 | | | | | | | | 25 | 2,0 | 2 | 2 | 2 | 1 | 1 | C | I | B | | MF | | | | | |
| S | B | L | B | NX | ALUV | A | B | C | C | 25 | 2,0 | | | | | | | | 25 | 2,0 | 2 | 2 | 2 | 1 | 1 | C | I | B | | MF | | | | | |
| S | B | L | B | NX | ALUV | A | B | C | C | 25 | 2,0 | | | | | | | | 25 | 2,0 | 2 | 2 | 2 | 1 | 1 | C | I | B | | MF | | | | | |
| S | B | L | B | NX | ALUV | A | B | C | C | 20 | 2,0 | | | | | | | | 20 | 2,0 | 2 | 2 | 2 | 1 | 1 | C | I | B | | MF | | | | | |
| S | B | L | B | NX | ALUV | A | B | C | C | 2 | 0,3 | | | | | | | | 2 | 0,3 | 0,3 | 2 | 2 | 2 | 1 | 1 | C | I | B | | MF | | | | |
| S | B | L | B | NX | ALUV | A | B | C | C | 4 | 0,3 | | | | | | | | 4 | 0,3 | 0,3 | 2 | 2 | 2 | 1 | 1 | C | A | B | | MF | | | | |
| S | B | L | B | NX | ALUV | A | B | C | C | 4 | 0,3 | | | | | | | | 4 | 0,3 | 0,3 | 2 | 2 | 2 | 1 | 1 | C | A | B | | MF | | | | |
| S | B | L | B | NX | ALUV | A | B | C | C | 2 | 0,2 | | | | | | | | 2 | 0,2 | 0,2 | 3 | 2 | 2 | 1 | 1 | C | A | B | | MF | | | | |
| S | B | L | B | NX | ALUV | A | B | C | C | 6 | 0,8 | | | | | | | | 6 | 0,8 | 0,8 | 3 | 2 | 2 | 1 | 1 | C | I | B | | MF | | | | |

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAA709 0A0011A | KAA710 0A0012A | KAA711 0A0013A | KAA712 0A0014A | KAA713 0A0015A | KAA714 0A0016A | KAA715 0A0017A | KAA715A 0A0017A | KAA716 0A0018A | KAA717 0A0019A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| COEF. LIVRE | 11TQT | 11TQT | 11TQT | 11TQT | 11TQT | 11TQT | 11TQT | 11TQT | 11TQT | 11TQT |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,050 | 0,300 | 0,150 | 0,100 | 0,050 | 0,070 | -0,050 | | -0,050 | 0,100 |
| MG-S % | -0,020 | 0,020 | 0,020 | 0,020 | 0,020 | 0,020 | -0,020 | | -0,020 | 0,020 |
| CA-S % | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAC DET. | NAC DET. |
| TI-S % | 0,100 | 0,500 | 0,150 | 0,100 | 0,050 | 0,100 | 0,030 | | 0,070 | 0,070 |
| MN-S | 30,000 | 50,000 | 30,000 | 20,000 | 20,000 | 30,000 | NAO DET. | | -10,000 | 100,000 |
| 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 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | | 10,000 | 10,000 |
| BA-S | 70,000 | 100,000 | 50,000 | 50,000 | 70,000 | 30,000 | 20,000 | | 20,000 | 50,000 |
| BE-S | NAO DET. | 50,000 | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAC DET. | 5,000 |
| BI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAC DET. | NAC DET. |
| CD-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAC DET. | NAC DET. |
| CO-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAC DET. | NAC DET. |
| CR-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAC DET. | NAC DET. |
| CU-S | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | 20,000 | | 10,000 | 20,000 |
| LA-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| MO-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| NB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| NI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| PB-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| 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. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | 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 | 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 | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | | NAC DET. | NAC DET. |
| ZR-S | 70,000 | 500,000 | 500,000 | 200,000 | 50,000 | 1000,000 | 70,000 | | 150,000 | 50,000 |
| AS-COL | | | | | | | | | | |
| SB-COL | -1,000 | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAC DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | -12,000 | -12,000 | -12,000 | -12,000 | -12,000 | -12,000 | -12,000 | | -12,000 | -12,000 |

S E A G

PROJETO - NCR0ESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | CAA759 DL0093B | CAA760 DL0094B | CAA761 DL0095B | CAA762 DL0096B | CAA763 DL0097B | CAA764 DL0097D | CAA765 DL0100B | CAA766 DL0101B | CAA767 DL0102B | CAA768 DL0103B |
|---|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH PH METAL TOTAL CODIF. LIVRE | 02GSG | 02GSG | 02GSG | 02GSG | 02GSG | 02GSG | 00GSG | 00GSG | 02GSG | 02GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,500 | 0,500 | 1,000 | 1,000 | 0,300 | 0,500 | 5,000 | 5,000 | 2,000 | 5,000 |
| MG-S % | -0,020 | 0,050 | 0,050 | 0,020 | 0,020 | 0,020 | 0,020 | 0,020 | -0,020 | 0,020 |
| CA-S % | NAO DET. | -0,050 | 0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | 0,150 |
| TI-S % | 0,700 | 0,150 | 0,150 | 0,150 | 0,100 | 0,100 | 0,500 | 1,000 | +1,000 | 1,000 |
| MN-S | 100,000 | 20,000 | 150,000 | 30,000 | 20,000 | 20,000 | 200,000 | 300,000 | 300,000 | 700,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC 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 | 30,000 | 50,000 | 150,000 | 70,000 | 70,000 | 50,000 | 70,000 | 100,000 | 20,000 | 300,000 |
| BE-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | 2,000 | NAO DET. | NAO DET. | NAO DET. | NAC DET. | 5,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO 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. | NAC DET. |
| CO-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| CR-S | NAO DET. | 10,000 | 70,000 | 10,000 | 10,000 | 10,000 | 70,000 | 100,000 | 50,000 | 50,000 |
| CU-S | 50,000 | 20,000 | 20,000 | 20,000 | 10,000 | 20,000 | 50,000 | 30,000 | 50,000 | 30,000 |
| LA-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 200,000 | NAC DET. | NAC DET. |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| NB-S | -10,000 | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | 15,000 | 30,000 | 20,000 | 20,000 |
| NI-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| PB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| SC-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 200,000 |
| V-S | 15,000 | 30,000 | 50,000 | 30,000 | 30,000 | 30,000 | 150,000 | 200,000 | 100,000 | 150,000 |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| Y-S | 70,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 20,000 | NAO DET. | 50,000 | 10,000 | NAC DET. |
| ZN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| ZR-S | 200,000 | 300,000 | 300,000 | 300,000 | 200,000 | 700,000 | 500,000 | 1000,000 | +1000,000 | 1000,000 |
| AS-COL | | | | | | | | | | |
| SB-COL | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | 1,000 | 3,000 | NAO DET. | -1,000 | NAC DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | -12,000 | -12,000 | 12,000 | -12,000 | 12,000 | 12,000 | 38,000 | 38,000 | 38,000 | 38,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CLSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. | CAA759 | CAA760 | CAA761 | CAA762 | CAA763 | CAA764 | CAA765 | CAA766 | CAA767 | CAA768 |
|------------|----------|----------|----------|----------|----------|----------|---------|---------|----------|---------|
| NUM. CAMPO | DL00938 | DL00948 | DL00958 | DL00968 | DL00978 | DL00970 | DL01008 | DL01018 | DL01028 | DL01038 |
| NB-COL | | | | | | | | | | |
| MN-COL | | | | | | | | | | |
| NI-COL | | | | | | | | | | |
| SN-COL | | | | | | | | | | |
| CR-COL | | | | | | | | | | |
| FE-COL % | | | | | | | | | | |
| V-COL % | | | | | | | | | | |
| TI-COL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 60,000 | 50,000 | NAO DET. | 400,000 |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P ORG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | CAA769 DL0104B | CAA792 HJ0001A | CAA793 HJ0002 | CAA794 HJ0003A | CAA795 HJ0005A | CAA796 HJ0006A | CAA797 HJ0007 | CAA798 HJ0008A | CAA799 HJ0009A | CAA800 HJ0010A |
|---|-------------------|-------------------|------------------|-------------------|-------------------|-------------------|------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH PH METAL TOTAL CODIF. LIVRE | 02GSG | 03GSG | 03GSG | 03GSG | 03GSG | 00GSG | 00GSG | 03GSG | 00GSG | 00GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 20,000 | 1,500 | 0,500 | 0,500 | 0,200 | 0,500 | 0,500 | 0,100 | 1,000 | 2,000 |
| MG-S % | 0,050 | 0,020 | 0,020 | 0,020 | 0,020 | 0,020 | 0,020 | 0,020 | 0,150 | 0,020 |
| CA-S % | NAO DET. | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | 0,050 | -0,050 |
| TI-S % | 0,300 | 1,000 | 0,300 | 0,150 | 0,150 | 0,150 | 0,150 | 0,050 | 0,700 | 0,150 |
| MN-S | 100,000 | 200,000 | 50,000 | 20,000 | 30,000 | 50,000 | 50,000 | 30,000 | 50,000 | 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 | 50,000 | 10,000 | 30,000 | 10,000 | 30,000 | 10,000 | 10,000 | 10,000 | 100,000 | 10,000 |
| BA-S | 100,000 | 50,000 | 50,000 | 50,000 | 70,000 | 70,000 | 70,000 | 50,000 | 300,000 | 100,000 |
| BE-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| 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 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CR-S | 200,000 | 10,000 | 10,000 | 10,000 | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CU-S | 30,000 | 20,000 | 20,000 | 5,000 | 30,000 | 20,000 | 30,000 | 20,000 | 10,000 | 20,000 |
| LA-S | NAO DET. | 100,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 20,000 | 30,000 | 30,000 |
| MO-S | 5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 200,000 | NAO DET. |
| NB-S | 20,000 | 15,000 | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 20,000 |
| NI-S | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| PB-S | 20,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 20,000 | NAO DET. |
| SC-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 700,000 | 20,000 | 20,000 | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 20,000 | 30,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 10,000 | 200,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 150,000 | 150,000 |
| ZR-S | 700,000 | +1000,000 | 1000,000 | 300,000 | 500,000 | 300,000 | 700,000 | 100,000 | 500,000 | 1000,000 |
| AS-COL | | | | | | | | | | |
| SB-COL | 5,000 | -1,000 | NAO DET. | -1,000 | NAO DET. | -1,000 | -1,000 | NAO DET. | -1,000 | -1,000 |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 25,000 | 12,000 | -12,000 | 12,000 | 12,000 | 12,000 | -12,000 | 12,000 | 18,000 | 12,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. | KAA801 | KAA802 | KAA802A | KAA803 | KAA804 | KAA805 | KAA806 | KAA807 | KAA808 | KAA809 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | HJ0011A | HJ0012A | HJ0012A | HJ0013A | HJ0014A | HJ0015A | HJ0016A | HJ0017A | HJ0018A | HJ0019A |
| 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. | SC20YAI1 | SC20YAI1 | SC20YAI1 | SC20YAI1 | SC20YAI1 | SC20YAI1 | SC20YAI1 | SC20YAI1 | SC20YAI1 | SC20YAI1 |
| BASE CART. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 08/72 | 08/72 | 08/72 | 08/72 | 08/72 | 08/72 | 08/72 | 08/72 | 08/72 | 08/72 |
| 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 | 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 | 0300 | 0300 | 0300 | 0242 | 0278 | 0216 | 0268 | 0416 | 0507 | 0405 |
| ORDENADA - Y | 0194 | 0194 | 0194 | 0443 | 0288 | 0546 | 0540 | 0526 | 0513 | 0511 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | S | S | S | S | S | S | S | S | S | S |
| TIPO AMOST. | B | B | B | B | B | B | B | B | B | B |
| FONTE AMOST. | L | L | L | L | L | L | L | L | L | L |
| ROCHA REG. | M | M | M | M | M | M | M | M | M | M |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV |
| PLUVIOSIDADE | D | D | D | D | D | D | D | D | D | D |
| TIPO VEGET. | B | B | B | C | C | B | B | B | B | B |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | C | C | C | C | C | C | C | C | C | C |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTEMP. | | | | | | | | | | |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | 7 | 7 | 7 | 6 | 6 | 18 | 5 | 5 | 5 | 5 |
| PROFUND. RIO | 0,7 | 0,7 | 0,7 | 0,5 | 0,5 | 1,0 | 0,3 | 0,5 | 0,5 | 0,4 |
| VELOC. CORR. | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| NIVEL AGUA | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| AREA DRENAG. | 3 | 3 | 3 | 3 | 3 | 4 | 2 | 2 | 2 | 2 |
| TURB. AGUA | 1 | 1 | 1 | 2 | 2 | 1 | 0 | 1 | 1 | 0 |
| POS. COLETA | C | C | C | C | C | C | C | C | C | C |
| COR AGUA | A | A | A | A | A | A | A | A | A | A |
| GRAU ARRED. | B | B | B | B | B | B | B | B | B | B |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | MF | | | | | | | MF |
| TEXT. SEDIM. | | | 721 | | | | | | | 721 |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAA810 HJ0020A | KAA811 HJ0021A | KAA812 HJ0022A | KAA813 HJ0023A | KAA814 HJ0004A | KAA836 FM0090B | KAA837 FM0091B | KAA838 FM0092B | KAA839 FM0093B | KAA840 FM0094B |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 04GSG | 04GSG | 04GSG | 00GSG | 03GSG | 00GSG | 00GSG | 00GSG | 00GSG | 00GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,100 | 0,100 | 0,100 | 0,150 | 0,200 | 1,500 | 0,200 | 5,000 | 0,200 | 1,000 |
| MG-S % | -0,020 | -0,020 | -0,020 | 0,020 | -0,020 | 0,020 | -0,020 | 0,020 | -0,020 | 0,100 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | 0,050 | 0,050 | 0,100 | 0,100 | 0,300 | 0,150 | 0,070 | 0,700 | 0,300 | 0,500 |
| MN-S | -10,000 | 10,000 | 20,000 | 20,000 | 100,000 | 30,000 | 10,000 | 50,000 | 50,000 | 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 | 150,000 | 100,000 | 100,000 | 10,000 | 20,000 | 15,000 | 10,000 | 50,000 | 30,000 | 30,000 |
| BA-S | 20,000 | 20,000 | 30,000 | 70,000 | 20,000 | 30,000 | 20,000 | 70,000 | 70,000 | 200,000 |
| BE-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 50,000 | NAO DET. | NAO DET. | NAO DET. | 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 | NAO DET. | NAO DET. | NAO 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. | 10,000 | NAO DET. | 50,000 | NAO DET. | 10,000 |
| CU-S | 30,000 | 20,000 | 100,000 | 50,000 | 30,000 | 70,000 | 5,000 | 50,000 | 30,000 | 50,000 |
| LA-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| NB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | -10,000 | NAO DET. | 20,000 | -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 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 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 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SR-S | NAO DET. | 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 | 10,000 | 10,000 | 70,000 | 10,000 | 200,000 | 10,000 | 50,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | 100,000 | 100,000 | 300,000 | 200,000 | 300,000 | 500,000 | 200,000 | +1000,000 | 500,000 | 500,000 |
| AS-COL | | | | | | | | | | |
| SB-COL | -1,000 | -1,000 | NAO DET. | -1,000 | NAO DET. | NAO DET. | NAO DET. | 2,000 | NAO DET. | -1,000 |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | -12,000 | 12,000 | 12,000 | -12,000 | 12,000 | -12,000 | -12,000 | 18,000 | 12,000 | 12,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO C. CUSTO S. CUSTO BASE CART. BASE CART. BASE CART. ESCALA DATA LATITUDE LONGITUDE ABCISSA - X ORDENADA - Y UTM - LAT. UTM - LONG. MER. CENT. | KAA884A AM0110A 1153 310 SC20YAI SC20YAI 0100 08/72 10 30 00 S 65 30 00 0280 0058 | KAA885 AM0112A 1153 310 SC20YAI SC20YAI 0100 08/72 10 30 00 S 65 30 00 0286 0074 | KAA886 AM0112A 1153 310 SC20YAI SC20YAI 0100 08/72 10 30 00 S 65 30 00 0286 0074 | KAA887 AM0119A 1153 310 SC20YAV SC20YAV 0100 08/72 11 00 00 S 65 30 00 0238 0517 | KAA888 AM0119A 1153 310 SC20YAV SC20YAV 0100 08/72 11 00 00 S 65 30 00 0238 0517 | KAA889 AM0114A 1153 310 SC20YAI SC20YAI 0100 08/72 10 30 00 S 65 30 00 0225 0057 | KAA890 AM0114A 1153 310 SC20YAI SC20YAI 0100 08/72 10 30 00 S 65 30 00 0225 0057 | KAA891 AM0121A 1153 310 SC20YAV SC20YAV 0100 08/72 11 00 00 S 65 30 00 0259 0498 | KAA892 AM0121A 1153 310 SC20YAV SC20YAV 0100 08/72 11 00 00 S 65 30 00 0259 0498 | KAA893 LM0002A 1153 310 SC20YAV SC20YAV 0100 10/72 11 00 00 S 65 30 00 0208 0528 |
|--|--|---|---|---|---|---|---|---|---|---|
|--|--|---|---|---|---|---|---|---|---|---|

PARAMETROS DESCRITIVOS DE CAMPO

| CLAS. AMOST. TIPO AMOST. FONTE AMOST. ROCHA REG. ID. GEOLOG. MAT. COLET. PLUVIOSIDADE TIPO VEGET. SIT. TOPOG. SIT. AMOST. ALTITUDE PROF. AMOST. FORMA IGNEA SIT. ESTRUT. MATRIZ PREC. GRAU INTEMP. 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. COR SEC./SL. HORIZ. SOLO TIPO SOLO AMB. BIOTICO | S B L M AX ALUV A B C C 2 0,2 2 1 1 0 C A A MF | S B L M AX ALUV A B C C 3 0,2 2 1 1 0 C A A DF | S B L M AX ALUV A B C C 3 0,2 2 1 1 0 C A A MF | S B L M AX ALUV A B B DF 9 1 | S B L M AX ALUV A B B MF 9 1 | S B L M AX ALUV A B C A A DF 811 | S B L M AX ALUV A B C A A MF 811 | S B L M AX ALUV A C C A A DF 9 1 | S B L M AX ALUV A C C A A MF 9 1 | S B L M AX ALUV A B C A B DF |
|--|---|---|---|--|--|--|--|--|--|---|
|--|---|---|---|--|--|--|--|--|--|---|

S E A G

PROJETO - NOROESTE DE RONDCNIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAA884A AM0110A | KAA885 AM0112A | KAA886 AM0112A | KAA887 AM0119A | KAA888 AM0119A | KAA889 AM0114A | KAA890 AM0114A | KAA891 AM0121A | KAA892 AM0121A | KAA893 LM0002A |
|--------------------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| COEF. LIVRE | 02GSG | 02GSG | 02GSG | 02GSG | 02GSG | 02GSG | 02GSG | 02GSG | 02GSG | 02GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,700 | 0,500 | 0,700 | 0,700 | 0,200 | 0,500 | 0,100 | 0,200 | 0,200 | 0,700 |
| MG-S % | 0,020 | -0,020 | 0,020 | 0,020 | -0,020 | 0,020 | -0,020 | 0,020 | -0,020 | 0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | NAC DET. | 0,050 |
| TI-S % | 1,000 | +1,000 | 1,000 | 1,000 | 0,300 | 0,700 | 0,200 | 0,500 | 0,700 | 0,700 |
| MN-S | 200,000 | 200,000 | 300,000 | 300,000 | 150,000 | 200,000 | 150,000 | 100,000 | 150,000 | 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. | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC 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 | 20,000 | -20,000 | 100,000 | 50,000 | 100,000 | 50,000 | -20,000 | -20,000 | -20,000 | 150,000 |
| BE-S | -1,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | -1,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO 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. | NAC DET. |
| CO-S | -5,000 | NAO DET. | -5,000 | NAO DET. | -5,000 | NAO DET. | -5,000 | NAO DET. | NAC DET. | -5,000 |
| CR-S | 15,000 | 10,000 | 10,000 | -10,000 | 10,000 | -10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| CU-S | 50,000 | 20,000 | 30,000 | 10,000 | 30,000 | 30,000 | 15,000 | 30,000 | 30,000 | 20,000 |
| LA-S | 50,000 | NAO DET. | 150,000 | NAO DET. | 100,000 | NAO DET. | 50,000 | NAC DET. | 150,000 | 150,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| NB-S | 20,000 | 15,000 | 10,000 | NAO DET. | 10,000 | NAO DET. | 20,000 | 10,000 | 20,000 | 20,000 |
| NI-S | -5,000 | NAO DET. | -5,000 | NAO DET. | -5,000 | NAO DET. | -5,000 | NAC DET. | NAC DET. | 5,000 |
| PB-S | 10,000 | NAO DET. | 10,000 | NAO DET. | 10,000 | NAO DET. | 10,000 | NAC DET. | NAC DET. | 20,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SC-S | 5,000 | 5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 5,000 |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| V-S | 100,000 | 50,000 | 30,000 | 10,000 | 20,000 | 10,000 | 20,000 | 20,000 | 20,000 | 50,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| Y-S | 70,000 | 100,000 | 30,000 | NAO DET. | 20,000 | NAO DET. | 30,000 | 30,000 | 30,000 | 30,000 |
| ZN-S | 200,000 | NAO DET. | 200,000 | NAO DET. | -200,000 | NAO DET. | NAO DET. | NAO DET. | NAC DET. | 200,000 |
| ZR-S | 500,000 | 1000,000 | 500,000 | 150,000 | 300,000 | 100,000 | 100,000 | 200,000 | 200,000 | 700,000 |
| AS-COL | | | | | | | | | | |
| SB-COL | | | -1,000 | | -1,000 | | -1,000 | | -1,000 | |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | | | 18,000 | | -12,000 | | -12,000 | | 12,000 | |

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAA894 LM0002A | KAA895 LM0003A | KAA896 LM0003A | KAA897 LM0004A | KAA898 LM0004A | KAA899 LM0005A | KAA900 LM0005A | KAA901 LM0006A | KAA902 LM0006A | KAA903 LM0007A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL CODIF. LIVRE | 02GSG | 00GSG | 00GSG | 00GSG | 00GSG | 02GSG | 02GSG | 01GSG | 01GSG | 01GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,500 | 1,000 | 1,000 | 0,700 | 1,000 | 5,000 | 2,000 | 1,000 | 1,000 | 1,500 |
| MG-S % | -0,020 | 0,020 | -0,020 | 0,020 | -0,020 | 0,020 | -0,020 | 0,100 | 0,100 | 0,200 |
| CA-S % | -0,050 | -0,050 | NAC DET. | -0,050 | NAO DET. | 0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | 0,500 | 1,000 | 0,700 | 1,000 | 1,000 | 1,000 | 0,700 | 0,700 | 1,000 | 1,000 |
| MN-S | 150,000 | 200,000 | 150,000 | 500,000 | 200,000 | 700,000 | 300,000 | 100,000 | 100,000 | 50,000 |
| 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. | NAO 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. | NAO DET. | NAO DET. |
| B-S | -10,000 | 10,000 | 10,000 | 10,000 | 10,000 | -10,000 | -10,000 | 30,000 | 20,000 | 50,000 |
| BA-S | 150,000 | -20,000 | -20,000 | 20,000 | -20,000 | 50,000 | -20,000 | 70,000 | 70,000 | 100,000 |
| BE-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | 2,000 | 2,000 | 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 | NAO DET. | -5,000 | NAC DET. | -5,000 | NAO DET. | -5,000 | NAO DET. | 10,000 | 10,000 | 5,000 |
| CR-S | 10,000 | 50,000 | 20,000 | 30,000 | 30,000 | 50,000 | 30,000 | 50,000 | 70,000 | 50,000 |
| CU-S | 30,000 | 15,000 | 30,000 | 20,000 | 30,000 | 100,000 | 70,000 | 50,000 | 50,000 | 50,000 |
| LA-S | 20,000 | 50,000 | NAO DET. | 50,000 | NAO DET. | 50,000 | NAO DET. | 100,000 | 50,000 | 100,000 |
| MO-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| NB-S | -10,000 | 20,000 | 10,000 | 30,000 | 15,000 | 30,000 | 15,000 | 20,000 | 15,000 | 30,000 |
| NI-S | -5,000 | 5,000 | -5,000 | 5,000 | 5,000 | 5,000 | -5,000 | 50,000 | 50,000 | 30,000 |
| PB-S | NAO DET. | 10,000 | NAO DET. | 20,000 | 15,000 | 10,000 | -10,000 | 50,000 | 20,000 | 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 | NAO DET. | 10,000 | 5,000 | 15,000 | 10,000 | 20,000 | 5,000 | 50,000 | 30,000 | 30,000 |
| SN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | NAC DET. | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 20,000 | 100,000 | 50,000 | 100,000 | 50,000 | 200,000 | 70,000 | 100,000 | 70,000 | 100,000 |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| Y-S | 10,000 | 10,000 | NAO DET. | 70,000 | 100,000 | 20,000 | NAO DET. | 50,000 | 50,000 | 50,000 |
| ZN-S | NAO DET. | 200,000 | NAO DET. | 200,000 | NAO DET. | 200,000 | NAO DET. | -200,000 | NAC DET. | -200,000 |
| ZR-S | 1000,000 | 1000,000 | 1000,000 | 1000,000 | +1000,000 | 700,000 | 500,000 | 500,000 | 700,000 | 500,000 |
| AS-COL | | | | | | | | | | |
| SB-COL | -1,000 | | -1,000 | | 1,000 | | -1,000 | | 1,000 | |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 25,000 | | 12,000 | | 38,000 | | 50,000 | | 18,000 | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. | CAA904 | CAA905 | CAA906 | CAA907 | CAA908 | CAA909 | CAA910 | CAA911 | CAA912 | CAA913 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | LM0007A | AH0023B | AH0023B | AH0013B | AH0013B | AH0012B | AH0012B | AH0026B | AH0026B | AH0021B |
| 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 | SC20VCV | SC20VCV | SC20VCV | SC20VCV | SC20VCV | SC20VCV | SC20VCV | SC20VCV | SC20VCV |
| BASE CART. | | | | | | | | | | |
| 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 | 10/72 | 10/72 | 10/72 | 10/72 |
| LATITUDE | 11 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 | 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 | 0202 | 0464 | 0464 | 0365 | 0365 | 0377 | 0377 | 0312 | 0312 | 0448 |
| ORDENADA - Y | 0408 | 0493 | 0493 | 0508 | 0508 | 0516 | 0516 | 0451 | 0451 | 0458 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | S | S | S | S | S | S | S | S | S | S |
| TIPO AMOST. | B | B | B | B | B | B | B | B | B | B |
| FONTE AMOST. | L | L | L | L | L | L | L | L | L | L |
| ROCHA REG. | M | O | O | S | S | S | S | B | B | S |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | NX | NX | AX |
| MAT. COLET. | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV |
| PLUVIOSIDADE | A | A | A | A | A | A | A | C | C | A |
| TIPO VEGET. | B | B | B | B | B | B | B | B | B | B |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | C | C | C | C | C | C | C | C | C | C |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PREC. | | | | | | | | | | |
| GRAU INTEMP. | | | | | | | | | | |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | 2 | 4 | 4 | 3 | 3 | 5 | 5 | 6 | 6 | 6 |
| PROFUND. RIO | 0,4 | 0,4 | 0,4 | 0,3 | 0,3 | 0,4 | 0,4 | 0,5 | 0,5 | 0,8 |
| VELOC. CORR. | 3 | 3 | 3 | 2 | 2 | 3 | 3 | 4 | 4 | 0 |
| NIVEL AGUA | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| AREA DRENAG. | 1 | 2 | 2 | 1 | 1 | 2 | 2 | 3 | 3 | 2 |
| TURB. AGUA | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| POS. COLETA | C | C | C | C | C | C | C | C | C | C |
| COR AGUA | A | A | A | A | A | A | A | A | A | A |
| GRAU ARRED. | B | B | B | B | B | B | B | B | B | B |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | MF | DF | MF | DF | | DF | MF | DF | MF | DF |
| TEXT. SEDIM. | | | | | | | | | | |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAA904 LM0007A | KAA905 AH0023B | KAA906 AH0023B | KAA907 AH0013B | KAA908 AH0013B | KAA909 AH0012B | KAA910 AH0012B | KAA911 AH0026B | KAA912 AH0026B | KAA913 AH0021B |
|-------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
|-------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|

PARAMETROS ANALITICOS DE CAMPO

| EH PH METAL TOTAL CODIF. LIVRE | 01GSG | 00FQF | 00FCF | 00GGG | 00GGG | 00GGG | 00GGG | 05TQT | 05TQT | 00GGG |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|

PARAMETROS ANALITICOS

| | | | | | | | | | | |
|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| FE-S % | 0,500 | 0,100 | -0,050 | 0,050 | -0,050 | 0,070 | -0,050 | 0,150 | 0,050 | 0,500 |
| MG-S % | 0,100 | 0,020 | -0,020 | 0,020 | -0,020 | 0,020 | -0,020 | 0,020 | -0,020 | 0,020 |
| CA-S % | NAO DET. | -0,050 | NAC DET. | -0,050 | NAO DET. | -0,050 | NAO DET. | -0,050 | NAC DET. | -0,050 |
| TI-S % | 1,000 | 0,150 | 0,070 | 0,070 | 0,070 | 0,100 | 0,050 | 0,200 | 0,100 | 0,700 |
| MN-S | 50,000 | 20,000 | 20,000 | 10,000 | 20,000 | 20,000 | 20,000 | 50,000 | 50,000 | 200,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| AS-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO 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. | NAC DET. |
| B-S | 50,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 10,000 | 10,000 |
| BA-S | 100,000 | 30,000 | -20,000 | 20,000 | -20,000 | 50,000 | -20,000 | 50,000 | 20,000 | 70,000 |
| BE-S | 1,000 | NAO DET. | NAO DET. | -1,000 | NAO DET. | -1,000 | NAO DET. | -1,000 | NAC DET. | -1,000 |
| 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. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| CO-S | NAO DET. | -5,000 | NAO DET. | -5,000 | NAO DET. | -5,000 | NAO DET. | -5,000 | NAC DET. | -5,000 |
| CR-S | 50,000 | 10,000 | -10,000 | 10,000 | -10,000 | 10,000 | -10,000 | 10,000 | -10,000 | 10,000 |
| CU-S | 50,000 | 15,000 | 30,000 | 15,000 | 50,000 | 7,000 | 30,000 | 5,000 | 15,000 | 10,000 |
| LA-S | 50,000 | -20,000 | NAO DET. | -20,000 | NAO DET. | -20,000 | NAO DET. | -20,000 | NAC DET. | 20,000 |
| MO-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| NB-S | 10,000 | -10,000 | NAO DET. | -10,000 | NAO DET. | -10,000 | NAO DET. | -10,000 | NAC DET. | -10,000 |
| NI-S | 20,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | -5,000 |
| PB-S | 30,000 | -10,000 | NAO DET. | -10,000 | NAO DET. | -10,000 | NAO DET. | -10,000 | NAC DET. | -10,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SC-S | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 20,000 | NAC DET. | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 50,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 30,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| Y-S | 50,000 | NAO DET. | NAO DET. | -10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -200,000 |
| ZR-S | 700,000 | 100,000 | 100,000 | 200,000 | 300,000 | 100,000 | 50,000 | 100,000 | 50,000 | 200,000 |
| AS-COL | | | | | | | | | | |
| SB-COL | 1,000 | | -1,000 | | -1,000 | | -1,000 | | -1,000 | |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | -12,000 | | -12,000 | | -12,000 | | -12,000 | | -12,000 | |

S E A G

PROJETO - NORDESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | CAA914 AH0021B | CAA915 AH0014B | CAA916 AH0014B | CAA917 AH0024B | CAA918 AH0024B | CAA919 AH0017B | CAA920 AH0017B | CAA921 AH0015B | CAA922 AH0015B | CAA923 AH0028B |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 00GGG | 00TQT | 00TQT | 05TCT | 05TQT | 00GGG | 00GGG | 00TQT | 00TQT | 00FQF |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,500 | 0,100 | 0,050 | 0,700 | 0,500 | 0,300 | 0,200 | 0,500 | 0,100 | 0,070 |
| MG-S % | -0,020 | 0,020 | -0,020 | 0,050 | 0,020 | 0,050 | 0,020 | 0,050 | 0,020 | 0,020 |
| CA-S % | NAO DET. | -0,050 | NAC DET. | -0,050 | -0,050 | -0,050 | NAO DET. | -0,050 | NAC DET. | -0,050 |
| TI-S % | 0,700 | 0,200 | 0,100 | 1,000 | 0,700 | 0,500 | 0,500 | 0,500 | 0,150 | 0,070 |
| MN-S | 150,000 | 100,000 | 20,000 | 300,000 | 150,000 | 100,000 | 50,000 | 200,000 | 50,000 | 50,000 |
| 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. | NAC DET. | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| B-S | 10,000 | 20,000 | 10,000 | 20,000 | 15,000 | 30,000 | 20,000 | 20,000 | 10,000 | -10,000 |
| BA-S | 20,000 | 100,000 | 70,000 | 100,000 | 70,000 | 50,000 | 50,000 | 150,000 | 70,000 | 20,000 |
| BE-S | NAO DET. | -1,000 | NAC DET. | 5,000 | NAO DET. | 5,000 | 5,000 | 2,000 | NAC DET. | NAC DET. |
| BI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| CO-S | NAO DET. | -5,000 | NAC DET. | -5,000 | NAO DET. | -5,000 | NAO DET. | -5,000 | NAC DET. | -5,000 |
| CR-S | -10,000 | 10,000 | NAO DET. | 15,000 | 10,000 | 10,000 | -10,000 | 10,000 | -10,000 | 10,000 |
| CU-S | 50,000 | 10,000 | 10,000 | 20,000 | 30,000 | 7,000 | 20,000 | 10,000 | 20,000 | 10,000 |
| LA-S | NAO DET. | -20,000 | NAO DET. | 20,000 | NAO DET. | 20,000 | NAO DET. | 20,000 | NAC DET. | -20,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| NB-S | NAO DET. | -10,000 | NAO DET. | -10,000 | 10,000 | 50,000 | 20,000 | -10,000 | NAC DET. | -10,000 |
| NI-S | NAO DET. | -5,000 | NAC DET. | -5,000 | NAO DET. | -5,000 | NAO DET. | -5,000 | NAC DET. | -5,000 |
| PB-S | NAO DET. | -10,000 | NAC DET. | 10,000 | NAO DET. | 10,000 | -10,000 | 10,000 | -10,000 | -10,000 |
| 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. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| SN-S | NAO DET. | 20,000 | NAC DET. | NAO DET. | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| V-S | 15,000 | 10,000 | 10,000 | 50,000 | 20,000 | 20,000 | 10,000 | 20,000 | 10,000 | 10,000 |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| Y-S | NAO DET. | -10,000 | NAC DET. | -10,000 | NAO DET. | 20,000 | 20,000 | -10,000 | NAC DET. | -10,000 |
| ZN-S | NAO DET. | -200,000 | NAC DET. | -200,000 | NAO DET. | 200,000 | NAO DET. | -200,000 | NAC DET. | NAC DET. |
| ZR-S | 100,000 | 500,000 | 50,000 | 200,000 | 150,000 | 1000,000 | +1000,000 | 200,000 | 200,000 | 50,000 |
| AS-COL | | | | | | | | | | |
| SB-COL | -1,000 | | -1,000 | | 1,000 | | -1,000 | | -1,000 | |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | -12,000 | | -12,000 | | 12,000 | | 12,000 | | -12,000 | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAA924 AH00288 | KAA925 AH00208 | KAA926 AH00208 | KAA927 AH00088 | KAA928 AH00088 | KAA929 AH00188 | KAA930 AH00188 | KAA931 AH00228 | KAA932 AH00228 | KAA933 AH00278 |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 00FQF | 00TQT | 00TCT | 00FCF | 00FQF | 00GGG | 00GGG | 00FQF | 00FCF | 00TQT |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,050 | 0,500 | 0,200 | 0,700 | 1,000 | 0,100 | -0,050 | 1,000 | 0,700 | 0,150 |
| MG-S % | 0,020 | 0,020 | 0,020 | 0,200 | 0,200 | 0,050 | -0,020 | 0,020 | -0,020 | 0,050 |
| CA-S % | NAO DET. | -0,050 | NAO DET. | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | 0,100 | 0,150 | 0,200 | 0,500 | 0,300 | 0,150 | 0,150 | 0,200 | 0,150 | 0,200 |
| MN-S | 20,000 | 100,000 | 70,000 | 100,000 | 50,000 | 50,000 | 20,000 | 100,000 | 50,000 | 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 | -10,000 | -10,000 | 10,000 | 30,000 | 20,000 | 30,000 | 10,000 | 10,000 | -10,000 | 10,000 |
| BA-S | 20,000 | 100,000 | 50,000 | 150,000 | 150,000 | 20,000 | 20,000 | 50,000 | 20,000 | 70,000 |
| BE-S | NAO DET. | NAO DET. | NAO DET. | 2,000 | 2,000 | -1,000 | NAO DET. | -1,000 | NAO DET. | NAO DET. |
| 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 | NAO DET. | -5,000 | NAO DET. | 5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CR-S | -10,000 | 10,000 | -10,000 | 15,000 | 30,000 | 10,000 | -10,000 | 10,000 | -10,000 | 10,000 |
| CU-S | 15,000 | 5,000 | 30,000 | 30,000 | 30,000 | 15,000 | 10,000 | 20,000 | 10,000 | 30,000 |
| LA-S | NAO DET. | -20,000 | NAO DET. | 30,000 | 20,000 | 20,000 | NAO DET. | 150,000 | NAO DET. | 20,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| NB-S | NAO DET. | -10,000 | NAO DET. | 10,000 | 10,000 | 20,000 | -10,000 | 10,000 | -10,000 | 10,000 |
| NI-S | NAO DET. | -5,000 | NAO DET. | 10,000 | 5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -5,000 |
| PB-S | -10,000 | 10,000 | NAO DET. | 20,000 | 10,000 | 10,000 | NAO DET. | 10,000 | NAO DET. | 10,000 |
| 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. | NAO DET. | 10,000 | 5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SR-S | NAO DET. | 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 | 100,000 | 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 | NAO DET. | NAO DET. | NAO DET. | 20,000 | 10,000 | NAO DET. | NAO DET. | 30,000 | NAO DET. | NAO DET. |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | 200,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | 50,000 | 50,000 | 70,000 | 500,000 | 700,000 | 300,000 | 200,000 | 150,000 | 100,000 | 150,000 |
| AS-COL | | | | | | | | | | |
| SB-COL | NAO DET. | | -1,000 | | -1,000 | | NAO DET. | | -1,000 | |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | -12,000 | | -12,000 | | 25,000 | | -12,000 | | -12,000 | |

S E A G

PROJETO - NORDESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAA934 AH0027B | KAA935 AH0025B | KAA936 AH0025B | KAA937 AH0016B | KAA938 AH0016B | KAA939 AH0011B | KAA940 AH0011B | KAA941 AH0019 | KAA942 AH0019 | KAA943 AH0009 |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|------------------|------------------|------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 00TQT | 05TQT | 05TCT | 00GGG | 00GGG | 00FQF | 00FQF | 00GGG | 00GGG | 00FQF |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,200 | 0,500 | 0,500 | 0,050 | -0,050 | 0,050 | -0,050 | 2,000 | 1,500 | 0,200 |
| MG-S % | -0,020 | 0,020 | -0,020 | 0,020 | -0,020 | 0,020 | -0,020 | 0,500 | 0,300 | 0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | 0,050 | 0,050 | -0,050 |
| TI-S % | 0,300 | 0,300 | 0,300 | 0,070 | 0,030 | 0,070 | 0,030 | 0,700 | 0,700 | 0,100 |
| MN-S | 70,000 | 100,000 | 70,000 | 20,000 | -10,000 | 30,000 | 10,000 | 150,000 | 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. | NAC DET. | NAC 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 | 15,000 | 10,000 | 10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 100,000 | 50,000 | -10,000 |
| BA-S | 50,000 | 50,000 | 20,000 | 20,000 | 20,000 | 30,000 | 30,000 | 300,000 | 300,000 | 50,000 |
| BE-S | -1,000 | NAO DET. | NAO DET. | 2,000 | NAO DET. | 2,000 | 3,000 | 5,000 | 2,000 | 1,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| CO-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | 5,000 | NAC DET. |
| CR-S | -10,000 | 10,000 | -10,000 | -10,000 | NAO DET. | -10,000 | NAO DET. | 50,000 | 30,000 | 10,000 |
| CU-S | 5,000 | 30,000 | 10,000 | 15,000 | 20,000 | 20,000 | 5,000 | 30,000 | 15,000 | 20,000 |
| LA-S | NAO DET. | 20,000 | NAO DET. | -20,000 | NAO DET. | -20,000 | NAO DET. | 100,000 | 50,000 | -20,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. |
| NB-S | -10,000 | 10,000 | -10,000 | -10,000 | NAO DET. | -10,000 | NAO DET. | 20,000 | 10,000 | -10,000 |
| NI-S | NAO DET. | -5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 30,000 | 30,000 | 10,000 |
| PB-S | NAO DET. | 10,000 | NAO DET. | 10,000 | NAO DET. | 10,000 | NAO DET. | 50,000 | 20,000 | 20,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| SC-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 20,000 | 10,000 | NAO DET. |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -10,000 | NAO DET. | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 100,000 | NAO DET. | NAO DET. |
| V-S | 10,000 | 20,000 | 10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 300,000 | 50,000 | 10,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| Y-S | NAO DET. | -10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 30,000 | 20,000 | -10,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -200,000 | NAO DET. | NAC DET. |
| ZR-S | 100,000 | 200,000 | 100,000 | 50,000 | 70,000 | 100,000 | 70,000 | 200,000 | 150,000 | 150,000 |
| AS-COL | | | | | | | | | | |
| SB-COL | -1,000 | | -1,000 | | NAO DET. | | -1,000 | | 1,000 | |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | -12,000 | | -12,000 | | -12,000 | | -12,000 | | 50,000 | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. | KAA944 | KAA945 | KAA946 | KAA969 | KAB096 | KAB097 | KAB098 | KAB099 | KAB100 | KAB101 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | AH0009 | AH0010 | AH0010 | AH0008A | HJ0035A | HJ0038A | HJ0037A | HJ0034A | HJ0039A | HJ0042A |
| 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. | SC20VCV | SC20VCV | SC20VCV | SC20VCII | SC20VCIV | SC20VCIV | SC20VCIV | SC20VCIV | SC20VCIV | SC20VCIV |
| 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 | 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 | 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 | 65 30 00 | 65 30 00 | 66 00 00 | 66 00 00 | 66 00 00 | 66 00 00 | 66 00 00 | 66 00 00 |
| ABCISSA - X | 0306 | 0293 | 0293 | 0250 | 0286 | 0288 | 0287 | 0289 | 0287 | 0329 |
| ORDENADA - Y | 0546 | 0542 | 0542 | 0004 | 0450 | 0546 | 0496 | 0407 | 0547 | 0535 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | S | S | S | S | S | S | S | S | S | S |
| TIPO AMOST. | B | B | B | B | B | B | B | B | B | B |
| FONTE AMOST. | L | L | L | L | L | L | L | L | L | L |
| ROCHA REG. | O | O | O | M | M | M | M | M | M | M |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV |
| PLUVIOSIDADE | A | A | A | B | B | B | B | B | B | B |
| TIPO VEGET. | B | B | B | B | B | B | B | B | B | B |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | C | C | C | C | C | C | C | C | C | C |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTEMP. | | | | | | | | | | |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | 4 | 4 | 4 | 4 | 4 | 2 | 2 | 3 | 3 | 2 |
| PROFUND. RIO | 0,4 | 0,3 | 0,3 | 0,2 | 0,4 | 0,2 | 0,3 | 0,3 | 0,3 | 0,2 |
| VELOC. CORR. | 3 | 3 | 3 | 3 | 2 | 3 | 3 | 2 | 3 | 3 |
| NIVEL AGUA | 1 | 1 | 1 | 2 | 2 | 1 | 2 | 2 | 2 | 2 |
| AREA DRENAG. | 1 | 1 | 1 | 2 | 1 | 1 | 1 | 1 | 2 | 2 |
| TURB. AGUA | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 |
| POS. COLETA | C | C | C | C | C | C | C | C | C | C |
| COR AGUA | A | A | A | | A | A | A | A | A | A |
| GRAU ARRED. | B | B | B | | B | B | B | B | B | B |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | MF | DF | MF | | MF | MF | MF | MF | MF | MF |
| TEXT. SEDIM. | | | | | 721 | 181 | 181 | 721 | 181 | 181 |
| COR SED./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | CAA944 AH0009 | CAA945 AH0010 | CAA946 AH0010 | CAA969 AH0008A | KAB096 HJ0035A | KAB097 HJ0038A | KAB098 HJ0037A | KAB099 HJ0034A | KAB100 HJ0039A | KAB101 HJ0042A |
|--------------------------------|------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 00FQF | 00FQF | 00FCF | 00FCF | 82GSG | A2GSG | 82GSG | 82GSG | A2GSG | 82GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,100 | 0,050 | -0,050 | 3,000 | 0,050 | 0,200 | 0,200 | 7,000 | 0,050 | 0,050 |
| MG-S % | -0,020 | 0,020 | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | 0,020 | 0,050 | 0,070 | +1,000 | 0,100 | 0,030 | 0,030 | 0,150 | 0,030 | 0,020 |
| MN-S | 20,000 | 10,000 | 15,000 | 5000,000 | 10,000 | 20,000 | 20,000 | 50,000 | 10,000 | 20,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 0,500 | -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. | -0,500 |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| B-S | -10,000 | -10,000 | 10,000 | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| BA-S | -20,000 | 20,000 | -20,000 | NAO DET. | 20,000 | 30,000 | 30,000 | 50,000 | 20,000 | 30,000 |
| BE-S | 2,000 | NAO DET. | NAC DET. | 1,000 | 1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -10,000 | -10,000 | -10,000 | 10,000 | NAO DET. | -10,000 |
| 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. | NAO DET. | 5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| CR-S | -10,000 | 10,000 | NAC DET. | 20,000 | -10,000 | -10,000 | -10,000 | 70,000 | -10,000 | -10,000 |
| CU-S | 10,000 | 15,000 | 10,000 | 30,000 | 30,000 | 50,000 | 20,000 | 30,000 | 5,000 | 100,000 |
| LA-S | NAO DET. | -20,000 | NAO DET. | -20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -5,000 | NAO DET. | NAO DET. |
| NB-S | NAO DET. | -10,000 | NAO DET. | 15,000 | -10,000 | -10,000 | -10,000 | 10,000 | -10,000 | -10,000 |
| NI-S | -5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -5,000 | NAO DET. | NAO DET. |
| PB-S | NAO DET. | 10,000 | NAO DET. | 30,000 | -10,000 | -10,000 | -10,000 | 15,000 | -10,000 | -10,000 |
| 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. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 15,000 | NAO DET. | NAO DET. |
| SN-S | NAO DET. | NAO DET. | NAO DET. | 300,000 | NAO DET. | NAO DET. | NAO DET. | -10,000 | NAO DET. | NAO DET. |
| SR-S | NAO DET. | 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 | 50,000 | 10,000 | 10,000 | 10,000 | 200,000 | 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 | NAO DET. | NAO DET. | NAO DET. | 70,000 | -10,000 | -10,000 | -10,000 | 10,000 | 10,000 | -10,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -200,000 | -200,000 | -200,000 | -200,000 | -200,000 | -200,000 |
| ZR-S | 50,000 | 100,000 | 100,000 | +1000,000 | 150,000 | 150,000 | 150,000 | 200,000 | 700,000 | 150,000 |
| CU-AA | | | | | | | | | | |
| PB-AA | | | | | | | | | | |
| ZN-AA | | | | | | | | | | |
| AG-AA | | | | | -5,000 | -5,000 | -5,000 | 5,000 | -5,000 | -5,000 |
| CO-AA | | | | | | | | | | |
| NI-AA | | | | | | | | | | |
| BI-AA | | | | | | | | | | |
| CD-AA | | | | | | | | | | |
| TE-AA | | | | | | | | | | |
| AU-AA | | | | | | | | | | |
| AS-COL | | | | | | | | | | |
| SB-COL | | | | | | | | | | |
| CXCU-COL | -1,000 | | -1,000 | | NAO DET. | NAO DET. | -1,000 | -1,000 | -1,000 | NAO DET. |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO MET PES CO-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 % TI-COL % HG-INS % F-INS % S-INS % C-INS % PH AU-P ORG AU-P ANL | KAA944 AH0009 | KAA945 AH0010 | KAA946 AH0010 | KAA969 AH0008A | KAB096 HJ0035A | KAE097 HJ0038A | KAB098 HJ0037A | KABC99 HJ0034A | KAB100 HJ0039A | KAE101 HJ0042A |
|---|------------------|------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | -12,000 | | 12,000 | | NAO DET. | NAO DET. | NAO DET. | 12,000 | NAO DET. | NAO DET. |
| | NAO DET. | | NAC DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO MET PES CO-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 % TI-COL % HG-INS % F-INS % S-INS % C-INS % PH AU-P ORG AU-P ANL | KAB110 HJ0059A | KAB126 HJ0047A | KAB127 HJ0063A | KAB128 HJ0064A | KAB129 HJ0061A | KAB130 HJ0065A | KAB131 HJ0067A | KAB132 HJ0066A | KAB133 HJ0076A | KAB134 HJ0078A |
|---|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| ZN-COL | NAO DET. | NAO DET. | NAO DET. | 12,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | 25,000 |
| HG-INS % | NAO DET. | NAO DET. | NAC DET. | 70,000 | 70,000 | 60,000 | 90,000 | NAO DET. | NAC DET. | NAC DET. |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO MET PES CO-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 % TI-COL % HG-INS % F-INS % S-INS % C-INS % PH AU-P ORG AU-P ANL | KAB152 HJ0030A | KAB153 HJ0032A | KAB154 HJ0031A | KAB155 HJ0097A | KAB156 HJ0095A | KAB188 HJ0099A | KAB189 HJ0098A | KAB189A HJ0098A | KAB190 HJ0096A | KAB191 HJ0100A |
|---|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|
| | | | | | | | | | | |
| ZN-COL | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |
| HG-INS % | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. |

S E A G

PROJETO - NORDESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO MET PES CO-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 % TI-COL % HG-INS % F-INS % S-INS % C-INS % PH AU-P ORG AU-P ANL | KAB192 HJ0101A | KAB193 HJ0102A | KAB194 HJ0103A | KAB195 FM0111B | KAB196 FM0114B | KAB197 FM0112B | KAB198 FM0110B | KAB199 FM0115B | KAB200 FM0109B | KAB201 FM0113B |
|---|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | 70,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO MET PES CO-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 % TI-COL % HG-INS % F-INS % S-INS % C-INS % PH AU-P ORG AU-P ANL | KAB202 FM0108B | KAB203 FM0120B | KAB204 FM0121B | KAB205 FM0126B | KAB205A FM0126B | KAB206 FM0125B | KAB207 FM0127B | KAB207A FM0127B | KAB208 FM0129B | KAB208A FM0129B |
|---|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|--------------------|-------------------|--------------------|
| | NAO DET. | NAO DET. | NAO DET. | 200,000 | | 25,000 | 25,000 | 25,000 | 100,000 | |
| | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | 60,000 | NAO DET. | | 50,000 | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. | KAB208B | KAB209 | KAB210 | KAB211 | KAB212 | KAB214 | KAB215 | KAB216 | KAB217 | KAB217A |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | FM0129B | FM0124B | FM0122B | FM0128B | FM0123B | DL0128B | DL0125B | DL0131B | DL0136B | DL0136B |
| 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. | SC20VCV | SC20VCV | SC20VCV | SC20VCV | SC20VCV | SC20VCIV | SC20VCIV | SC20VCIV | SC20VCIV | SC20VCIV |
| BASE CART. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 10/72 | 09/72 | 09/72 | 10/72 | 09/72 | 09/72 | 09/72 | 09/72 | 09/72 | 09/72 |
| 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 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 65 30 00 | 66 00 00 | 66 00 00 | 66 00 00 | 66 00 00 | 66 00 00 |
| ABCISSA - X | 0520 | 0473 | 0383 | 0498 | 0440 | 0547 | 0544 | 0521 | 0521 | 0521 |
| ORDENADA - Y | 0317 | 0208 | 0192 | 0321 | 0226 | 0494 | 0456 | 0542 | 0510 | 0510 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | S | S | S | S | S | S | S | S | S | S |
| TIPO AMOST. | B | B | B | B | B | B | B | B | B | B |
| FONTE AMOST. | L | L | L | L | L | L | L | L | L | L |
| ROCHA REG. | M | M | M | M | M | M | M | M | M | M |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV |
| PLUVIOSIDADE | C | C | C | C | C | D | D | D | D | D |
| TIPO VEGET. | B | B | B | B | B | B | B | B | B | B |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | C | C | C | C | C | C | C | C | C | C |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTEMP. | | | | | | | | | | |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | 2 | 4 | 1 | 1 | 2 | 4 | 6 | 3 | 3 | 3 |
| PROFUND. RIO | 0,7 | 0,2 | 0,8 | 0,5 | 0,2 | 0,4 | 0,4 | 0,4 | 0,4 | 0,4 |
| VELOC. CORR. | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 2 | 3 | 3 |
| NIVEL AGUA | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 |
| AREA DRENAG. | 1 | 2 | 1 | 1 | 1 | 2 | 1 | 1 | 1 | 1 |
| TURB. AGUA | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 2 | 2 |
| POS. COLETA | C | C | C | C | C | C | C | C | C | C |
| COR AGUA | A | A | I | A | A | A | A | A | C | C |
| GRAU ARREC. | B | B | B | B | B | A | A | A | A | A |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | MF | | | | | MF | | | |
| TEXT. SEDIM. | | | | | | 91 | 91 | 91 | 91 | 91 |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAB258A DL0157 | KAB259 DL0173 | KAB260 DL0159B | KAB261 DL0154B | KAB262 DL0159D | KAB263 AL0117A | KAB264 AL0119A | KAB265 AL0115A | KAB266 AL0120A | KAB267 AL0123A |
|--------------------------------|-------------------|------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 80GSG | 81GSG | 80GSG | 80GSG | 80GSG | A2GSG | A2GSG | A2FQF | A2FCF | A2FCF |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | | 2,000 | 0,700 | 0,500 | 0,700 | 0,100 | 7,000 | 1,000 | 0,200 | 0,200 |
| MG-S % | | 0,020 | 0,050 | 0,020 | 0,050 | -0,020 | 0,020 | 0,020 | -0,020 | 0,020 |
| CA-S % | | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | | 0,150 | 0,500 | 0,500 | 0,500 | 0,100 | 0,200 | 0,200 | 0,100 | 0,030 |
| MN-S | | 10,000 | 200,000 | 70,000 | 200,000 | 20,000 | 70,000 | 100,000 | 20,000 | 30,000 |
| AG-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| AS-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO 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. | NAC DET. | NAC DET. |
| B-S | | NAO DET. | 20,000 | 20,000 | 20,000 | NAO DET. | 50,000 | 10,000 | NAO DET. | 10,000 |
| BA-S | | 50,000 | 200,000 | 70,000 | 150,000 | 50,000 | 70,000 | 50,000 | 30,000 | 100,000 |
| BE-S | | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | 1,000 | -1,000 | -1,000 | -1,000 |
| BI-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO 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. | NAC DET. |
| CO-S | | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | NAC DET. |
| CR-S | | 20,000 | 10,000 | 20,000 | 10,000 | 10,000 | 20,000 | 20,000 | -10,000 | -10,000 |
| CU-S | | 10,000 | 10,000 | 10,000 | 10,000 | 5,000 | 15,000 | 10,000 | 5,000 | 5,000 |
| LA-S | | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 |
| MO-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| NB-S | | -10,000 | 10,000 | -10,000 | 15,000 | -10,000 | 10,000 | 10,000 | 10,000 | -10,000 |
| NI-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 5,000 | 5,000 | NAO DET. | NAC DET. |
| PB-S | | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | -10,000 | -10,000 | 10,000 |
| SB-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SC-S | | 5,000 | NAC DET. | NAC DET. | NAO DET. | NAO DET. | 10,000 | 5,000 | NAO DET. | NAO DET. |
| SN-S | | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SR-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| V-S | | 150,000 | 20,000 | 20,000 | 20,000 | 10,000 | 50,000 | 50,000 | -10,000 | -10,000 |
| W-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| Y-S | | -10,000 | 20,000 | 10,000 | 20,000 | 10,000 | 10,000 | 10,000 | 10,000 | -10,000 |
| ZN-S | | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| ZR-S | | 100,000 | 1000,000 | 1000,000 | 1000,000 | 100,000 | 200,000 | 200,000 | 300,000 | 50,000 |
| CU-AA | | | | | | | | | | |
| PB-AA | | | | | | | | | | |
| ZN-AA | | 20,000 | -5,000 | 5,000 | -5,000 | 5,000 | -5,000 | 5,000 | -5,000 | -5,000 |
| AG-AA | | | | | | | | | | |
| CO-AA | | | | | | | | | | |
| NI-AA | | | | | | | | | | |
| BI-AA | | | | | | | | | | |
| CU-AA | | | | | | | | | | |
| TE-AA | | | | | | | | | | |
| AU-AA | | | | | | | | | | |
| AS-COL | | | | | | | | | | |
| SB-COL | | | | | | | | | | |
| CXCU-COL | | -1,000 | -1,000 | NAO DET. | NAO DET. | NAO DET. | -1,000 | NAO DET. | NAO DET. | NAC DET. |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. | KAB258A | KAB259 | KAB260 | KAB261 | KAB262 | KAB263 | KAB264 | KAB265 | KAB266 | KAB267 |
|------------|---------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| NUM. CAMPO | DL0157 | DL0173 | DL0159B | DL0154B | DL0159D | AL0117A | AL0119A | AL0115A | AL0120A | AL0123A |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | | NAO DET. | NAO DET. | NAO DET. | 12,000 | NAO DET. | 12,000 | NAO DET. | NAO DET. | NAO DET. |
| NB-COL | | | | | | | | | | |
| MN-COL | | | | | | | | | | |
| NI-COL | | | | | | | | | | |
| SN-COL | | | | | | | | | | |
| CR-COL | | | | | | | | | | |
| FE-COL % | | | | | | | | | | |
| V-COL % | | | | | | | | | | |
| TI-COL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P ORG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO C. CUSTO S. CUSTO BASE CART. BASE CART. BASE CART. ESCALA DATA LATITUDE LONGITUDE ABCISSA - X ORDENADA - Y UTM - LAT. UTM - LONG. MER. CENT. | KAB275 ALO130A 1153 310 SC20VCIV 0100 11/72 10 00 00 S 66 00 00 0195 0481 | KAB276 ALO146A 1153 310 SC20VCIV 0100 11/72 10 00 00 S 66 00 00 0375 0376 | KAB277 ALC147A 1153 310 SC20VCIV 0100 11/72 10 00 00 S 66 00 00 0360 0344 | KAB278 ALO140A 1153 310 SC20VCIV 0100 11/72 10 00 00 S 66 00 00 0349 0308 | KAB278A ALO140A 1153 310 SC20VCIV 0100 11/72 10 00 00 S 66 00 00 0349 0308 | KAB279 OA0044A 1153 310 SC20VCII I 0100 10/72 09 30 00 S 65 00 00 0340 0253 | KAB307 OA0047A 1153 310 SC20VCII I 0100 10/72 09 30 00 S 65 00 00 0511 0443 | KAB308 OA0045A 1153 310 SC20VCII I 0100 10/72 09 30 00 S 65 00 00 0340 0253 | KAB309 OA0046A 1153 310 SC20VCII I 0100 10/72 09 30 00 S 65 00 00 0508 0438 | KAB310 SRO194A 1153 310 SC20VCII I 0100 10/72 09 30 00 S 65 00 00 0308 0088 |
|--|---|---|---|---|--|--|--|--|--|--|
|--|---|---|---|---|--|--|--|--|--|--|

PARAMETROS DESCRITIVOS DE CAMPO

| CLAS. AMOST. TIPO AMOST. FONTE AMOST. ROCHA REG. ID. GEOLOG. MAT. COLET. PLUVIOSIDADE TIPO VEGET. SIT. TOPOG. SIT. AMOST. ALTITUDE PROF. AMOST. FORMA IGNEA SIT. ESTRUT. MATRIZ PRED. GRAU INTEMP. 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. COR SEC./SL. HORIZ. SOLO TIPO SOLO AMB. BIOTICO | S B L M AX ALUV C B C | S A L M AX ALUV B B C | S B L S AX ALUV C E C | S B L M AX ALUV C B C | S B L M AX ALUV C B C | S B L S AX ALUV A B C | S B L M AX ALUV A B C | S B L S AX ALUV A B C | S B L S AX ALUV A B C | S B L S AX ALUV A B C |
|--|---|---|---|---|---|---|---|---|---|---|
| | 4 | 3 | 5 | 2 | 2 | 4 | 10 | 4 | 6 | 3 |
| | 0,3 | 0,3 | 0,4 | 0,2 | 0,2 | 0,2 | 1,5 | 0,2 | 1,5 | 0,1 |
| | 2 | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| | 1 | 2 | 1 | 1 | 1 | 1 | 2 | 1 | 2 | 2 |
| | 1 | 2 | 2 | 1 | 1 | 1 | 2 | 1 | 2 | 2 |
| | 1 | 0 | 1 | 1 | 1 | 1 | 2 | 1 | 2 | 0 |
| | C | C | C | C | C | C | C | C | C | C |
| | I | A | I | I | I | A | I | A | I | I |
| | | B | | | | B | B | B | B | B |
| | MF | MF | MF | MF | MF | MF | MF | MF | MF | MF |
| | | 811 | | | | 181 | 1711 | 181 | 181 | 631 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO MET PES CO-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 % TI-COL % HG-INS % F-INS % S-INS % C-INS % PH AU-P ORG AU-P ANL | KAB275 ALO130A | KAB276 ALO146A | KAB277 ALO147A | KAB278 ALO140A | KAB278A ALO140A | KAB279 OA0044A | KAB307 OA0047A | KAB308 OA0045A | KAB309 OA0046A | KAB310 SR0194A |
|---|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | NAO DET. | NAO DET. | NAO DET. | 150,000 | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| | NAO DET. | NAO DET. | NAC DET. | 130,000 | 180,000 | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAB311 SR0195A | KAB312 SR0217A | KAB313 SR0218A | KAB314 SR0201A | KAB315 SR0109A | KAB316 SR0200A | KAB317 SR0213A | KAB318 SR0211A | KAB319 SR0221A | KAB320 SR0296A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 00AAA | 00GGG | 60GGG | 30AAA | 30AAA | 30AAA | 00AAA | 00AAA | 00GSG | 00AAA |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,050 | 0,050 | 0,300 | 0,050 | 0,050 | 0,050 | 0,300 | 0,300 | 0,500 | 3,000 |
| MG-S % | -0,020 | -0,020 | -0,020 | -0,020 | 0,020 | -0,020 | 0,030 | 0,050 | -0,020 | -0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | 0,020 | 0,030 | 0,070 | 0,050 | 0,030 | 0,030 | 0,150 | 0,100 | 0,300 | 0,150 |
| MN-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 50,000 | 50,000 | 70,000 | 70,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| AS-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| B-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | 10,000 | 10,000 | 10,000 |
| BA-S | 20,000 | 30,000 | 30,000 | 20,000 | 20,000 | 20,000 | 150,000 | 100,000 | 50,000 | 50,000 |
| BE-S | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| 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. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| CO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| CR-S | -10,000 | -10,000 | -10,000 | -10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 15,000 |
| CU-S | 15,000 | 10,000 | 10,000 | 10,000 | 15,000 | 15,000 | 10,000 | 10,000 | 10,000 | 7,000 |
| LA-S | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| NB-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 10,000 | -10,000 | -10,000 | -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 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 10,000 | 10,000 | 10,000 | -10,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| SC-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| SN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| 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. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| Y-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 20,000 | 10,000 | 10,000 | 10,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| ZR-S | 300,000 | 100,000 | 200,000 | 1000,000 | 1000,000 | 100,000 | 1000,000 | 100,000 | 500,000 | 150,000 |
| CU-AA | | | | | | | | | | |
| PB-AA | | | | | | | | | | |
| ZN-AA | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | 5,000 | 5,000 | 5,000 | 10,000 |
| AG-AA | | | | | | | | | | |
| CO-AA | | | | | | | | | | |
| NI-AA | | | | | | | | | | |
| BI-AA | | | | | | | | | | |
| CD-AA | | | | | | | | | | |
| TE-AA | | | | | | | | | | |
| AU-AA | | | | | | | | | | |
| AS-COL | | | | | | | | | | |
| SB-COL | | | | | | | | | | |
| CXCU-COL | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | NAO DET. | NAO DET. | -1,000 | -1,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAB791 FB0013A | KAB792 FB0014 | KAB793 FB0015A | KAB794 FB0016 | KAB795 FB0017 | KAB796 FB0018A | KAB797 FB0019 | KAB798 FB0020 | KAB799 FB0021 | KAB800 FB0022A |
|--------------------------------|-------------------|------------------|-------------------|------------------|------------------|-------------------|------------------|------------------|------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 50GSG | 50GSG | 50GSG | 50GGG | 40GGG | 40GGG | 40GGG | 50GGG | 50GGG | 50GGG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 10,000 | 2,000 | 5,000 | 2,000 | 2,000 | 2,000 | 3,000 | 5,000 | 7,000 | 5,000 |
| MG-S % | 0,050 | 0,020 | 0,070 | 0,020 | 0,050 | 0,050 | 0,200 | 0,050 | 0,500 | 0,020 |
| CA-S % | -0,050 | -0,050 | 0,050 | -0,050 | 0,200 | 0,050 | 0,200 | 0,100 | 0,200 | -0,050 |
| TI-S % | +1,000 | 1,000 | 1,000 | 0,700 | 0,500 | 0,700 | 0,700 | 1,000 | 0,500 | 1,000 |
| MN-S | 1500,000 | 1000,000 | 2000,000 | 1500,000 | 700,000 | 1000,000 | 1000,000 | 1000,000 | 700,000 | 2000,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC 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 | 150,000 | 500,000 | 500,000 | 1000,000 | 500,000 | 500,000 | 1000,000 | 700,000 | 500,000 |
| BE-S | NAO DET. | NAO DET. | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | 1,000 | NAC DET. |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO 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. | NAC DET. |
| CO-S | 20,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 7,000 |
| CR-S | 70,000 | 30,000 | -10,000 | -10,000 | 10,000 | -10,000 | -10,000 | 20,000 | 10,000 | 10,000 |
| CU-S | 10,000 | 20,000 | 10,000 | 20,000 | 15,000 | 15,000 | 20,000 | 15,000 | 15,000 | 10,000 |
| LA-S | 200,000 | 100,000 | NAC DET. | NAC DET. | 20,000 | NAO DET. | NAO DET. | NAO DET. | 50,000 | 20,000 |
| MO-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | 5,000 | 5,000 | 7,000 | -5,000 |
| NB-S | 10,000 | 30,000 | 30,000 | 10,000 | -10,000 | 20,000 | 10,000 | 30,000 | 20,000 | 30,000 |
| NI-S | 5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| PB-S | 50,000 | 30,000 | 70,000 | 100,000 | 100,000 | 100,000 | 100,000 | 70,000 | 50,000 | 100,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SC-S | 20,000 | 10,000 | 10,000 | 5,000 | 5,000 | 5,000 | 5,000 | 10,000 | 15,000 | 10,000 |
| SN-S | 10,000 | -10,000 | 10,000 | -10,000 | -10,000 | -10,000 | 10,000 | -10,000 | -10,000 | -10,000 |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 100,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| V-S | 50,000 | 20,000 | 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. | NAC DET. |
| Y-S | 50,000 | 50,000 | 50,000 | 50,000 | 50,000 | 50,000 | 50,000 | 50,000 | 70,000 | 70,000 |
| ZN-S | 300,000 | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -200,000 | NAC DET. |
| ZR-S | 1000,000 | +1000,000 | +1000,000 | +1000,000 | 1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAB841 FB0071 | KAB842 FB0072 | KAB843 FB0073 | KAB844 FB0075 | KAB845 FB0076 | KAB846 FB0077 | KAB847 FB0078 | KAB848 FB0080 | KAB849 FB0082 | KAB850 FB0084 |
|-------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
|-------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|

PARAMETROS ANALITICOS DE CAMPO

EH

PH

METAL TOTAL

CODIF. LIVRE

54GSG

51GSG

51GSG

51GSG

51GSG

51GSG

51GSG

51GSG

51GSG

51GSG

PARAMETROS ANALITICOS

| | | | | | | | | | | |
|--------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----------|-----------|
| FE-S % | 3,000 | 3,000 | 5,000 | 5,000 | 5,000 | 7,000 | 5,000 | 2,000 | 7,000 | 10,000 |
| MG-S % | 0,050 | 0,050 | 0,070 | 0,300 | 0,050 | 0,050 | 0,050 | 0,070 | 0,150 | 0,050 |
| CA-S % | -0,050 | -0,050 | -0,050 | 0,070 | -0,050 | -0,050 | -0,050 | 0,050 | -0,050 | -0,050 |
| TI-S % | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | +1,000 | +1,000 | 1,000 | 1,000 | +1,000 |
| MN-S | 1000,000 | 2000,000 | 1500,000 | 1500,000 | 2000,000 | 2000,000 | 3000,000 | 2000,000 | 1000,000 | 3000,000 |
| 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. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| B-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| BA-S | 150,000 | 200,000 | 150,000 | 200,000 | 100,000 | 100,000 | 150,000 | 200,000 | 70,000 | 70,000 |
| BE-S | NAO DET. | -1,000 | -1,000 | -1,000 | NAO DET. | NAO DET. | -1,000 | -1,000 | 1,000 | NAC DET. |
| BI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| CO-S | 5,000 | 7,000 | 7,000 | 7,000 | 7,000 | 20,000 | 20,000 | 5,000 | 10,000 | 30,000 |
| CR-S | 50,000 | 30,000 | 70,000 | 100,000 | 70,000 | 70,000 | 50,000 | 30,000 | 70,000 | 70,000 |
| CU-S | 20,000 | 15,000 | 20,000 | 50,000 | 10,000 | 15,000 | 10,000 | 20,000 | 15,000 | 20,000 |
| LA-S | 70,000 | 100,000 | 20,000 | 150,000 | 100,000 | 20,000 | 20,000 | -20,000 | 50,000 | 100,000 |
| MO-S | -5,000 | NAO DET. | -5,000 | -5,000 | NAO DET. | -5,000 | -5,000 | NAO DET. | -5,000 | NAC DET. |
| NB-S | 10,000 | 10,000 | 20,000 | 10,000 | 20,000 | 20,000 | 20,000 | 10,000 | -10,000 | 10,000 |
| NI-S | 5,000 | 5,000 | 5,000 | 15,000 | 5,000 | 5,000 | -5,000 | -5,000 | 15,000 | -5,000 |
| PB-S | 70,000 | 30,000 | 50,000 | 50,000 | 30,000 | 30,000 | 30,000 | 50,000 | 50,000 | 50,000 |
| SB-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| SC-S | 15,000 | 10,000 | 15,000 | 15,000 | 15,000 | 20,000 | 15,000 | 10,000 | 20,000 | 20,000 |
| SN-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 70,000 |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| V-S | 20,000 | 15,000 | 20,000 | 20,000 | 15,000 | 20,000 | 30,000 | 15,000 | 50,000 | 30,000 |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| Y-S | 30,000 | 50,000 | 30,000 | 50,000 | 70,000 | 70,000 | 50,000 | 30,000 | 30,000 | 50,000 |
| ZN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| ZR-S | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | 1000,000 | +1000,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAB851 FB0085 | KAB852 FB0086 | KAB853 FB0087 | KAB854 FB0088 | KAB855 FB0089 | KAB856 FB0090 | KAB857 FB0091 | KAB858 FB0092A | KAB859 FB0093 | KAB860 FB0094 |
|--------------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-------------------|------------------|------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 51GSG | 51GSG | 51GSG | 51GSG | 51GSG | 51GSG | 51GSG | 51KCC | 51GSG | 51GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 7,000 | 5,000 | 3,000 | 5,000 | 3,000 | 3,000 | 5,000 | 2,000 | 5,000 | 3,000 |
| MG-S % | 0,200 | 0,100 | 0,030 | 0,100 | 0,050 | 0,020 | 0,020 | 0,050 | 0,070 | 0,020 |
| CA-S % | 0,070 | -0,050 | -0,050 | 0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | 0,050 |
| TI-S % | 1,000 | 1,000 | 1,000 | +1,000 | +1,000 | +1,000 | +1,000 | 1,000 | +1,000 | +1,000 |
| MN-S | 2000,000 | 2000,000 | 2000,000 | 3000,000 | 2000,000 | 3000,000 | 3000,000 | 2000,000 | 3000,000 | 700,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| AS-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| BA-S | 200,000 | 200,000 | 200,000 | 150,000 | 200,000 | 200,000 | 200,000 | 200,000 | 200,000 | 70,000 |
| BE-S | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO 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. | NAC DET. |
| CO-S | 10,000 | 7,000 | 5,000 | 7,000 | 5,000 | 5,000 | 5,000 | 5,000 | 20,000 | 5,000 |
| CR-S | 70,000 | 100,000 | 30,000 | 70,000 | 30,000 | 10,000 | 20,000 | 20,000 | 50,000 | 30,000 |
| CU-S | 20,000 | 10,000 | 5,000 | 10,000 | 15,000 | 15,000 | 10,000 | 20,000 | 10,000 | -5,000 |
| LA-S | 50,000 | 100,000 | 20,000 | 100,000 | 150,000 | -20,000 | -20,000 | 150,000 | 50,000 | 700,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| NB-S | 10,000 | 10,000 | 30,000 | 20,000 | 30,000 | 30,000 | 30,000 | 20,000 | 20,000 | 20,000 |
| NI-S | 10,000 | 5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -5,000 | -5,000 |
| PB-S | 70,000 | 30,000 | 30,000 | 30,000 | 50,000 | 50,000 | 50,000 | 70,000 | 50,000 | 50,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SC-S | 20,000 | 20,000 | 10,000 | 20,000 | 10,000 | 10,000 | 10,000 | 5,000 | 15,000 | 10,000 |
| SN-S | -10,000 | -10,000 | NAO DET. | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 10,000 | NAC DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| V-S | 30,000 | 20,000 | 10,000 | 50,000 | -10,000 | -10,000 | -10,000 | 10,000 | 20,000 | 30,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| Y-S | 30,000 | 70,000 | 30,000 | 150,000 | 30,000 | 30,000 | 70,000 | 30,000 | 30,000 | 200,000 |
| ZN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| ZR-S | 1000,000 | 700,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | 700,000 | +1000,000 | +1000,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAB861 FB0095 | KAB862 FB0096 | KAB863 FB0097 | KAB864 FB0098 | KAB865 FB0099 | KAB866 FB0100 | KAB867 FB0101A | KAB868 FB0102 | KAB869 FB0103 | KAB870 FB0104 |
|--------------------------------|------------------|------------------|------------------|------------------|------------------|------------------|-------------------|------------------|------------------|------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 51GSG | 51GSG | 51GSG | 51GSG | 51GSG | 51GSG | 51GSG | 51GSG | 51GSG | 51GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 3,000 | 3,000 | 5,000 | 10,000 | 5,000 | 10,000 | 10,000 | 10,000 | 5,000 | 5,000 |
| MG-S % | 0,050 | 0,020 | 0,020 | -0,020 | 0,020 | 0,100 | 0,020 | 0,020 | 0,020 | 0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | 0,300 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 |
| MN-S | 1000,000 | 1500,000 | 2000,000 | 1000,000 | 1000,000 | 2000,000 | 2000,000 | 2000,000 | 2000,000 | 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. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| B-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| BA-S | 500,000 | 100,000 | 200,000 | 70,000 | 70,000 | 1000,000 | 70,000 | 70,000 | 70,000 | 100,000 |
| BE-S | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | 1,000 | NAO DET. | NAO DET. | NAC DET. | -1,000 |
| BI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| CO-S | 5,000 | 5,000 | 10,000 | 20,000 | 10,000 | 20,000 | 20,000 | 30,000 | 10,000 | 10,000 |
| CR-S | 30,000 | 30,000 | 30,000 | 50,000 | 30,000 | 70,000 | 50,000 | 50,000 | 50,000 | 70,000 |
| CU-S | 5,000 | 5,000 | 5,000 | -5,000 | -5,000 | 10,000 | -5,000 | -5,000 | 10,000 | -5,000 |
| LA-S | 70,000 | 200,000 | 50,000 | 70,000 | 50,000 | 50,000 | 100,000 | 150,000 | 70,000 | 100,000 |
| MO-S | 5,000 | NAO DET. | -5,000 | -5,000 | 5,000 | 5,000 | NAO DET. | NAO DET. | -5,000 | NAC DET. |
| NB-S | 30,000 | 20,000 | 20,000 | 20,000 | 30,000 | 10,000 | 20,000 | 20,000 | 20,000 | 20,000 |
| NI-S | 5,000 | -5,000 | NAC DET. | -5,000 | -5,000 | 5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| PB-S | 50,000 | 20,000 | 50,000 | 15,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 30,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| SC-S | 10,000 | 10,000 | 15,000 | 20,000 | 15,000 | 15,000 | 20,000 | 30,000 | 20,000 | 15,000 |
| SN-S | 10,000 | NAO DET. | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| SR-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | 100,000 | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| V-S | 20,000 | 30,000 | 10,000 | 30,000 | 30,000 | 50,000 | 50,000 | 30,000 | 30,000 | 30,000 |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| Y-S | 50,000 | 100,000 | 50,000 | 100,000 | 50,000 | 20,000 | 100,000 | 150,000 | 100,000 | 70,000 |
| ZN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| ZR-S | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | 200,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. | KAB929 | KAB930 | KAB931 | KAB932 | KAB933 | KAB934 | KAB935 | KAB936 | KAB937 | KAB937A |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | HJ0162 | HJ0164 | HJ0168 | HJ0170 | HJ0171A | HJ0172A | HJ0173 | HJ0174A | HJ0175 | HJ0175 |
| 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. | | | | | | | | | | |
| BASE CART. | | | | | | | | | | |
| ESCALA | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| DATA | 07/73 | 07/73 | 07/73 | 07/73 | 07/73 | 07/73 | 07/73 | 07/73 | 07/73 | 07/73 |
| 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 | 64 00 00 |
| ABCISSA - X | 0475 | 0172 | 0086 | 0104 | 0089 | 0082 | 0093 | 0080 | 0066 | 0066 |
| ORDENADA - Y | 0109 | 0133 | 0164 | 0182 | 0195 | 0192 | 0227 | 0242 | 0245 | 0245 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | S | S | S | S | S | S | S | S | S | S |
| TIPO AMOST. | B | B | B | B | B | B | B | B | B | B |
| FONTE AMOST. | L | L | L | L | L | L | L | L | L | L |
| ROCHA REG. | S | M | S | S | S | M | M | M | S | S |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV |
| PLUVIOSIDADE | B | B | B | B | B | B | B | B | B | B |
| TIPO VEGET. | B | B | B | B | B | B | B | B | B | B |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | C | C | C | C | C | C | C | C | C | C |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTEMP. | | | | | | | | | | |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | 2 | 3 | 2 | 3 | 4 | 4 | 3 | 5 | 2 | 2 |
| PROFUND. RIO | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,2 | 0,3 | 0,2 | 0,2 |
| VELOC. CORR. | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| NIVEL AGUA | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| AREA DRENAG. | 2 | 1 | 1 | 1 | 2 | 2 | 2 | 3 | 2 | 2 |
| TURB. AGUA | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 |
| POS. COLETA | C | C | C | C | C | C | C | C | C | C |
| COR AGUA | A | A | A | A | A | A | A | A | A | A |
| GRAU ARRED. | C | C | C | C | C | C | C | C | C | C |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | MF | MF | MF | MF | MF | MF | MF | MF | MF | MF |
| TEXT. SEDIM. | 181 | 181 | 181 | 721 | 721 | 181 | 181 | 181 | 721 | 721 |
| COR SED./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAB938 HJ0176 | KAB939 HJ0177 | KAB940 HJ0179 | KAB941 HJ0180 | KAB942 HJ0181 | KAB943 HJ0182 | KAB944 HJ0183 | KAB945 HJ0184A | KAB946 HJ0185A | KAB947 CM0002 |
|--------------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-------------------|-------------------|------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 33CKC | 33CKC | 33GGG | 33GGG | 33GGG | 33GGG | 33GGG | 33GGG | 33CKC | 40GGG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 10,000 | 15,000 | 10,000 | 7,000 | 10,000 | 15,000 | 15,000 | 15,000 | 15,000 | 20,000 |
| MG-S % | -0,020 | -0,020 | 0,020 | 0,020 | 0,020 | -0,020 | -0,020 | -0,020 | -0,020 | -0,020 |
| CA-S % | -0,050 | 0,050 | 0,100 | 0,070 | -0,050 | -0,050 | 0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 |
| MN-S | 5000,000 | 5000,000 | 5000,000 | 2000,000 | 5000,000 | 5000,000 | 5000,000 | 5000,000 | 5000,000 | 3000,000 |
| 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 | 150,000 | 200,000 | 700,000 | 500,000 | 200,000 | 150,000 | 200,000 | 20,000 | 100,000 | 50,000 |
| BE-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| 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 | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. |
| CR-S | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 20,000 | 15,000 | 70,000 | 20,000 | 30,000 |
| CU-S | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. |
| LA-S | NAO DET. | NAO DET. | NAO DET. | 20,000 | 50,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| NB-S | 15,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 |
| NI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| PB-S | 50,000 | 50,000 | 30,000 | 50,000 | 50,000 | 100,000 | 50,000 | 30,000 | 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 | 10,000 | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 |
| SN-S | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. |
| SR-S | NAO DET. | NAO DET. | 100,000 | -100,000 | -100,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 | 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 | 20,000 | 50,000 | 50,000 | 20,000 | 50,000 | 50,000 | 50,000 | 20,000 | 20,000 | 20,000 |
| ZN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 |
| AS-COL | 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 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 225,000 | 200,000 | 150,000 | 100,000 | 200,000 | 450,000 | 400,000 | 300,000 | 300,000 | 800,000 |

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAB948 CM0006 | KAB949 CM0008 | KAB950 CM0011 | KAB951 CM0012 | KAB952 CM0013 | KAB953 CM0017 | KAB954 CM0018 | KAB955 CM0019 | KAB956 CM0020 | KAB957 CM0021 |
|--------------------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 40GGG | 40GGG | 40GGG | 40GGG | 40GGG | 40GSG | 40GGG | 40GSG | 40GSG | 40GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 15,000 | 20,000 | 10,000 | 5,000 | 10,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 |
| MG-S % | -0,020 | -0,020 | 0,020 | 0,020 | -0,020 | 0,020 | 0,020 | -0,020 | 0,020 | 0,020 |
| CA-S % | -0,050 | -0,050 | 0,050 | 0,050 | -0,050 | 0,050 | -0,050 | -0,050 | 0,070 | 0,050 |
| TI-S % | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 |
| MN-S | 5000,000 | 5000,000 | 3000,000 | 2000,000 | 2000,000 | 3000,000 | 5000,000 | 2000,000 | 2000,000 | 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 | 50,000 | 100,000 | 500,000 | 200,000 | 50,000 | 200,000 | 150,000 | 150,000 | 500,000 | 200,000 |
| BE-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| 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 | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. |
| CR-S | 30,000 | 50,000 | 20,000 | 15,000 | 50,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 |
| CU-S | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. |
| LA-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 100,000 | 200,000 | 100,000 | 100,000 | 100,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| NB-S | 15,000 | 20,000 | 20,000 | 20,000 | 10,000 | 50,000 | 20,000 | 20,000 | 20,000 | 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 | 50,000 | 20,000 | 50,000 | 50,000 | 30,000 | 50,000 | 100,000 | 70,000 | 50,000 | 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 | 15,000 | 15,000 | 10,000 | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 |
| SN-S | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 20,000 | 50,000 | 15,000 | 15,000 | 20,000 | 15,000 | 20,000 | 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 | 20,000 | 15,000 | 20,000 | 10,000 | 100,000 | 100,000 | 300,000 | 100,000 | 100,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | +1000,000 | +1000,000 | +1000,000 | +1000,000 | 1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 |
| AS-COL | -10,000 | 10,000 | 10,000 | 10,000 | -10,000 | 10,000 | -10,000 | 10,000 | -10,000 | -10,000 |
| SB-COL | -1,000 | NAO DET. | -1,000 | -1,000 | NAO DET. | -1,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 400,000 | 400,000 | 300,000 | 225,000 | 600,000 | 200,000 | 225,000 | 200,000 | 100,000 | 150,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAB958 CM0022 | KAB959 CM0023A | KAB960 CM0024 | KAB961 CM0025 | KAB962 CM0026A | KAB963 CM0027A | KAB964 CM0028 | KAB965 CM0029 | KAB966 CM0030A | KAB967 CM0031 |
|--------------------------------|------------------|-------------------|------------------|------------------|-------------------|-------------------|------------------|------------------|-------------------|------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL CODIF. LIVRE | 40GSG | 40GSG | 40GSG | 40GSG | 40GSG | 40GSG | 40GGG | 40GGG | 40GGG | 40GGG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 5,000 | 2,000 | 7,000 | 2,000 | 15,000 | 7,000 | 7,000 | 7,000 | 10,000 | 7,000 |
| MG-S % | 0,020 | 0,030 | 0,070 | -0,020 | 0,020 | 0,030 | 0,050 | 0,030 | 0,020 | 0,020 |
| CA-S % | -0,050 | 0,050 | 0,050 | -0,050 | -0,050 | -0,050 | 0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 |
| MN-S | 700,000 | 700,000 | 2000,000 | 1500,000 | 2000,000 | 2000,000 | 5000,000 | 5000,000 | 2000,000 | 2000,000 |
| 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 | 150,000 | 500,000 | 500,000 | 20,000 | 150,000 | 150,000 | 150,000 | 150,000 | 150,000 | 150,000 |
| BE-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| 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 | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. |
| CR-S | 50,000 | 50,000 | 70,000 | 10,000 | 30,000 | 20,000 | 20,000 | 20,000 | 20,000 | 20,000 |
| CU-S | 30,000 | 50,000 | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. |
| LA-S | 150,000 | 200,000 | 700,000 | 300,000 | 300,000 | 1000,000 | 700,000 | 500,000 | 150,000 | 500,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| NB-S | 10,000 | 10,000 | 30,000 | 20,000 | 15,000 | 200,000 | 20,000 | 20,000 | 20,000 | 100,000 |
| 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 | 100,000 | 200,000 | 30,000 | 70,000 | 70,000 | 100,000 | 70,000 | 70,000 | 30,000 |
| 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 | 10,000 | 10,000 | 15,000 | 10,000 | 10,000 | 10,000 | 15,000 | 15,000 |
| SN-S | INTERFER. | INTERFER. | INTERFER. | 50,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 15,000 | 15,000 | 20,000 | 20,000 | 20,000 | 30,000 | 20,000 | 30,000 | 20,000 | 30,000 |
| 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 | 200,000 | 500,000 | 300,000 | 150,000 | 500,000 | 300,000 | 300,000 | 100,000 | 300,000 |
| ZN-S | NAO DET. | 1000,000 | 1500,000 | 500,000 | 300,000 | INTERFER. | 700,000 | INTERFER. | INTERFER. | INTERFER. |
| ZR-S | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 |
| AS-COL | -10,000 | 10,000 | 10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 20,000 |
| SB-COL | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -1,000 | NAO DET. | -1,000 | NAO DET. | -1,000 | -1,000 |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 300,000 | 1000,000 | 1500,000 | 750,000 | 300,000 | 600,000 | 1000,000 | 225,000 | 300,000 | 300,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO MET PES | KAB968 CM0032 | KAB969 CM0033A | KAB970 CM0035 | KAB971 CM0036 | KAB972 CM0043A | KAB973 CM0044 | KAB974 CM0046 | KAB975 CM0047 | KAB975A CM0047 | KAB976 CM0048 |
|------------------------------------|------------------|-------------------|------------------|------------------|-------------------|------------------|------------------|------------------|-------------------|------------------|
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 300,000 | 300,000 | 300,000 | 600,000 | 400,000 | 400,000 | 300,000 | 450,000 | 450,000 | 450,000 |
| NB-COL | | | | | | | | | | |
| MN-COL | | | | | | | | | | |
| NI-COL | | | | | | | | | | |
| SN-COL | | | | | | | | | | |
| CR-COL | | | | | | | | | | |
| FE-COL % | | | | | | | | | | |
| V-COL % | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAB977 CM0049 | KAB978 CM0059 | KAB979 CM0066 | KAB980 CM0067A | KAB981 CM0070 | KAB982 CM0077 | KAB983 CM0080A | KAB984 CM0084A | KAB985 CM0094 | KAB986 CM0095 |
|--------------------------------|------------------|------------------|------------------|-------------------|------------------|------------------|-------------------|-------------------|------------------|------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 40CKC | 40GGG | 40GGG | 40GGG | 40CKC | 40CKC | 40CKC | 40CKC | 40GGG | 40GGG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 7,000 | 15,000 | 15,000 | 3,000 | 7,000 | 15,000 | 7,000 | 7,000 | 5,000 | 5,000 |
| MG-S % | -0,020 | -0,020 | -0,020 | -0,020 | 0,020 | 0,020 | 0,050 | 0,050 | -0,020 | 0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | 0,100 | 0,050 | -0,050 | 0,070 | 0,070 | -0,050 | 0,070 |
| TI-S % | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 |
| MN-S | 2000,000 | 5000,000 | 5000,000 | 1000,000 | 1500,000 | 2000,000 | 5000,000 | 2000,000 | 1500,000 | 2000,000 |
| 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 | 300,000 | 100,000 | 300,000 | 2000,000 | 200,000 | 200,000 | 200,000 | 200,000 | 200,000 | 1000,000 |
| BE-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -1,000 | 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 | INTERFER. | INTERFER. | INTERFER. | NAO DET. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | NAO DET. |
| CR-S | 20,000 | 20,000 | 20,000 | NAO DET. | 30,000 | 200,000 | 70,000 | 100,000 | -10,000 | NAO DET. |
| CU-S | INTERFER. | INTERFER. | INTERFER. | INTERFER. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| LA-S | NAO DET. | NAO DET. | -20,000 | 70,000 | NAO DET. | NAO DET. | -20,000 | -20,000 | 30,000 | 30,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| NB-S | 10,000 | 10,000 | 20,000 | 10,000 | 20,000 | 10,000 | 20,000 | 10,000 | 20,000 | 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 | 70,000 | 100,000 | 70,000 | 100,000 | 70,000 | 70,000 | 70,000 | 70,000 | 70,000 | 100,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | 10,000 | 15,000 | 15,000 | NAO DET. | 10,000 | 20,000 | 15,000 | 15,000 | 10,000 | -5,000 |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | INTERFER. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | 100,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 15,000 | 15,000 | 20,000 | 10,000 | 20,000 | 70,000 | 70,000 | 50,000 | -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 | 20,000 | 50,000 | 50,000 | 50,000 | 20,000 | 20,000 | 30,000 | 30,000 | 150,000 | 70,000 |
| ZN-S | INTERFER. | INTERFER. | INTERFER. | NAO DET. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | NAO DET. |
| ZR-S | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | 500,000 | +1000,000 | 1000,000 | +1000,000 | +1000,000 |
| AS-COL | -10,000 | -10,000 | -10,000 | 20,000 | 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 | NAO DET. | -1,000 | NAO DET. | -1,000 |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 400,000 | 600,000 | 450,000 | 38,000 | 200,000 | 200,000 | 300,000 | 200,000 | 400,000 | 150,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC129 V00015A | KAC130 V00016A | KAC131 V00019A | KAC132 V00021A | KAC133 V00024A | KAC134 V00025A | KAC135 V00027A | KAC136 V00029A | KAC137 V00031A | KAC138 V00033A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 03GSG | 21GEG | 21GEG | 21GEG | 21GEG | 21GEG | 21GEG | 21GEG | 21GEG | 21GEG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,500 | 0,500 | 1,500 | 5,000 | 2,000 | 0,500 | 0,500 | 1,000 | 0,500 | 7,000 |
| MG-S % | 0,020 | 0,050 | 0,020 | 0,020 | 0,030 | 0,050 | 0,050 | 0,020 | 0,030 | 0,050 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | 0,050 | 0,050 | -0,050 | 0,050 | -0,050 |
| TI-S % | 0,500 | +1,000 | +1,000 | +1,000 | +1,000 | 1,000 | 0,500 | +1,000 | 1,000 | +1,000 |
| MN-S | 200,000 | 300,000 | 1500,000 | +5000,000 | 1500,000 | 200,000 | 200,000 | 700,000 | 700,000 | 3000,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| AS-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| B-S | 100,000 | 1000,000 | 200,000 | 150,000 | 200,000 | 500,000 | 1000,000 | 500,000 | 300,000 | 500,000 |
| BA-S | 50,000 | 100,000 | 100,000 | 200,000 | 100,000 | 100,000 | 500,000 | 100,000 | 200,000 | 100,000 |
| BE-S | 1,000 | 50,000 | 1,000 | 1,000 | 1,000 | 1,000 | 5,000 | 2,000 | 1,000 | 1,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -10,000 | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC 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 | -5,000 | -5,000 | -5,000 | 5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | 10,000 |
| CR-S | 10,000 | 15,000 | 10,000 | 10,000 | 20,000 | 15,000 | 10,000 | 10,000 | 10,000 | 20,000 |
| CU-S | -5,000 | -5,000 | -5,000 | 5,000 | 10,000 | -5,000 | -5,000 | -5,000 | -5,000 | 5,000 |
| LA-S | 300,000 | 700,000 | 200,000 | 700,000 | 100,000 | 100,000 | 300,000 | 300,000 | 300,000 | 1000,000 |
| MO-S | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| NB-S | 10,000 | 50,000 | 15,000 | 100,000 | 20,000 | 10,000 | 10,000 | 20,000 | 10,000 | 10,000 |
| NI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 5,000 | NAO DET. | NAO DET. | NAO DET. | NAC DET. | 5,000 |
| PB-S | 20,000 | 50,000 | 30,000 | 70,000 | 50,000 | 20,000 | 20,000 | 20,000 | 30,000 | 100,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SC-S | 10,000 | 10,000 | 5,000 | 10,000 | 10,000 | 5,000 | 5,000 | 5,000 | 5,000 | 10,000 |
| SN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| V-S | -10,000 | 50,000 | 10,000 | 20,000 | 30,000 | 20,000 | 15,000 | 10,000 | 10,000 | 30,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| Y-S | 100,000 | 500,000 | 200,000 | 700,000 | 100,000 | 50,000 | 100,000 | 200,000 | 500,000 | 1000,000 |
| ZN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | INTERFER. |
| ZR-S | +1000,000 | 1000,000 | 1000,000 | +1000,000 | +1000,000 | 1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 |
| AS-COL | 10,000 | 10,000 | 10,000 | -10,000 | 10,000 | 10,000 | 20,000 | 10,000 | 20,000 | -10,000 |
| SB-COL | -1,000 | -1,000 | -1,000 | -1,000 | 1,000 | NAO DET. | -1,000 | -1,000 | -1,000 | 1,000 |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 12,000 | 12,000 | 18,000 | 150,000 | 150,000 | 12,000 | -12,000 | 25,000 | 12,000 | 100,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC138A VD0033A | KAC139 VD0035A | KAC140 VD0038A | KAC141 VD0039A | KAC142 VD0041A | KAC143 VD0042A | KAC144 VD0044A | KAC145 VD0045A | KAC146 VD0046A | KAC147 VD0049A |
|--------------------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 21GEG | 21GEG | 21GEG | 21GEG | 21GEG | 21GEG | 21GEG | 21GEG | 21GEG | 21GEG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | | 0,500 | 0,500 | 0,200 | 0,500 | 2,000 | 2,000 | 0,700 | 3,000 | 3,000 |
| MG-S % | | 0,070 | 0,030 | 0,050 | 0,070 | 0,030 | 0,030 | 0,030 | 0,020 | 1,000 |
| CA-S % | | 0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | 0,070 |
| TI-S % | | 1,000 | 1,000 | 0,200 | 1,000 | +1,000 | +1,000 | 1,000 | +1,000 | +1,000 |
| MN-S | | 300,000 | 200,000 | 50,000 | 300,000 | 2000,000 | 2000,000 | 700,000 | 5000,000 | 2000,000 |
| 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. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| B-S | | 1000,000 | 500,000 | 1000,000 | 1000,000 | 700,000 | 500,000 | 300,000 | 50,000 | 50,000 |
| BA-S | | 200,000 | 100,000 | 50,000 | 100,000 | 100,000 | 200,000 | 100,000 | 100,000 | 700,000 |
| BE-S | | 3,000 | 5,000 | 1,000 | 7,000 | 1,000 | 2,000 | 1,000 | 1,000 | 2,000 |
| BI-S | | NAO DET. | NAO DET. | NAC DET. | NAO DET. | -10,000 | -10,000 | NAO DET. | -10,000 | -10,000 |
| CO-S | | 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 | -5,000 | 5,000 | 5,000 | -5,000 | 5,000 | 5,000 |
| CR-S | | 15,000 | 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 |
| LA-S | | 500,000 | 150,000 | 100,000 | 100,000 | 700,000 | 500,000 | 300,000 | 700,000 | 700,000 |
| MO-S | | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| NB-S | | 15,000 | 10,000 | 10,000 | 10,000 | 50,000 | 20,000 | 15,000 | 30,000 | 15,000 |
| NI-S | | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| PB-S | | 50,000 | 20,000 | 20,000 | 20,000 | 50,000 | 50,000 | 30,000 | 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 | | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | -5,000 | 5,000 |
| SN-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -10,000 |
| SR-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | | 20,000 | 10,000 | -10,000 | 10,000 | 15,000 | 10,000 | 10,000 | 15,000 | 15,000 |
| W-S | | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | | 500,000 | 150,000 | 70,000 | 100,000 | 700,000 | 300,000 | 300,000 | 200,000 | 200,000 |
| ZN-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | | +1000,000 | +1000,000 | 1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 |
| AS-COL | -10,000 | 10,000 | 10,000 | -10,000 | -10,000 | 10,000 | 10,000 | 20,000 | 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 | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 100,000 | 12,000 | -12,000 | 12,000 | -12,000 | 38,000 | 38,000 | 50,000 | 50,000 | 75,000 |

S E A G

PROJETO - NROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC148 HJ0120A | KAC149 HJ0122A | KAC150 HJ0125A | KAC151 HJ0126A | KAC152 HJ0127A | KAC153 HJ0128A | KAC154 HJ0129A | KAC155 HJ0130A | KAC156 HJ0131A | KAC156A HJ0131A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 03GSG | 03GSG | 03GSG | 03GSG | 03GSG | 03GSG | 03GSG | 03GSG | 03GSG | 03GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,200 | 0,500 | 0,500 | 0,300 | 0,200 | 1,000 | 0,300 | 0,300 | 0,200 | |
| MG-S % | 0,020 | 0,020 | 0,020 | -0,020 | 0,030 | 0,030 | 0,020 | 0,020 | 0,020 | |
| CA-S % | -0,050 | 0,070 | -0,050 | -0,050 | 0,150 | 0,300 | 0,100 | -0,050 | -0,050 | |
| TI-S % | 0,300 | 1,000 | 1,000 | 0,700 | 0,150 | +1,000 | +1,000 | 1,000 | 0,150 | |
| MN-S | 100,000 | 300,000 | 200,000 | 200,000 | 100,000 | 300,000 | 50,000 | 50,000 | 50,000 | |
| 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. | -10,000 | -10,000 | -10,000 | 100,000 | 100,000 | 20,000 | 20,000 | 50,000 | |
| BA-S | 100,000 | 100,000 | 100,000 | 100,000 | 100,000 | 100,000 | 50,000 | 100,000 | 100,000 | |
| BE-S | -1,000 | -1,000 | -1,000 | 1,000 | 2,000 | 1,500 | -1,000 | -1,000 | 1,000 | |
| BI-S | NAO DET. | -10,000 | -10,000 | NAO DET. | NAO DET. | -10,000 | NAO DET. | NAO DET. | NAO DET. | |
| CO-S | 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 | -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 | -10,000 | |
| CU-S | -5,000 | -5,000 | 5,000 | 5,000 | -5,000 | 5,000 | -5,000 | 5,000 | -5,000 | |
| LA-S | 50,000 | 500,000 | 200,000 | 100,000 | 50,000 | 500,000 | 30,000 | 50,000 | 70,000 | |
| MO-S | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | |
| NB-S | 15,000 | 15,000 | 20,000 | 15,000 | 10,000 | 30,000 | 20,000 | 15,000 | 10,000 | |
| NI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -5,000 | NAO DET. | NAO DET. | NAO DET. | |
| PB-S | 10,000 | 30,000 | 30,000 | 15,000 | 10,000 | 20,000 | -10,000 | 10,000 | 20,000 | |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| SC-S | -5,000 | 5,000 | -5,000 | -5,000 | -5,000 | 5,000 | 5,000 | NAO DET. | -5,000 | |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| V-S | 15,000 | 20,000 | 30,000 | 20,000 | 15,000 | 70,000 | 70,000 | 30,000 | 15,000 | |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| Y-S | 100,000 | 300,000 | 200,000 | 150,000 | 50,000 | 500,000 | 100,000 | 100,000 | 70,000 | |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | |
| ZR-S | 300,000 | 1000,000 | +1000,000 | 1000,000 | 300,000 | +1000,000 | 700,000 | 1000,000 | 1000,000 | |
| AS-COL | 10,000 | 10,000 | 10,000 | 10,000 | 20,000 | 20,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| SB-COL | NAO DET. | -1,000 | NAO DET. | -1,000 | -1,000 | NAO DET. | -1,000 | -1,000 | NAO DET. | NAO DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 12,000 | 25,000 | 18,000 | 12,000 | -12,000 | -12,000 | 12,000 | -12,000 | -12,000 | -12,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. | KAC157 | KAC158 | KAC159 | KAC160 | KAC161 | KAC162 | KAC163 | KAC164 | KAC165 | KAC166 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | HJ0132A | HJ0134A | HJ0135A | HJ0136A | HJ0137A | HJ0138A | HJ0139A | HJ0140A | HJ0141A | HJ0144A |
| 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 | SC20YAI | SC20YAI | SC20YAI | SC20YAI |
| 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 | 05/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 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 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 30 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 | 65 00 00 |
| ABCISSA - X | 0155 | 0191 | 0182 | 0200 | 0183 | 0186 | 0196 | 0195 | 0183 | 0125 |
| ORDENADA - Y | 0123 | 0047 | 0055 | 0064 | 0044 | 0040 | 0038 | 0022 | 0025 | 0372 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | S | S | S | S | S | S | S | S | S | S |
| TIPO AMOST. | B | B | B | B | B | B | B | B | B | B |
| FONTE AMOST. | L | L | L | L | L | L | L | L | L | L |
| ROCHA REG. | M | M | M | M | M | M | M | M | M | M |
| ID. GEOLOG. | AX | AX | AX | AX | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV |
| PLUVIOSIDADE | B | B | B | B | B | B | B | B | B | B |
| TIPO VEGET. | B | B | B | B | B | B | B | B | B | B |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | C | C | C | C | C | C | C | C | C | C |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTEMP. | | | | | | | | | | |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | 5 | 2 | 2 | 3 | 2 | 5 | 4 | 4 | 6 | 2 |
| PROFUND. RIO | 0,3 | 0,2 | 0,3 | 0,4 | 0,2 | 0,3 | 0,3 | 0,3 | 0,5 | 0,3 |
| VELOC. CORR. | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| NIVEL AGUA | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| AREA DRENAG. | 2 | 1 | 2 | 2 | 1 | 2 | 1 | 2 | 3 | 1 |
| TURB. AGUA | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 2 | 0 |
| POS. COLETA | C | C | C | C | C | C | C | C | C | C |
| COR AGUA | A | A | A | A | A | A | A | A | A | A |
| GRAU ARRED. | C | C | C | C | C | C | C | C | C | C |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | MF | MF | MF | MF | MF | MF | MF | MF | MF | MF |
| TEXT. SEDIM. | 181 | 181 | 181 | 181 | 181 | 181 | 181 | 181 | 181 | 181 |
| COR SED./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC157 HJ0132A | KAC158 HJ0134A | KAC159 HJ0135A | KAC160 HJ0136A | KAC161 HJ0137A | KAC162 HJ0138A | KAC163 HJ0139A | KAC164 HJ0140A | KAC165 HJ0141A | KAC166 HJ0144A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 03GSG | 02GSG | 02GSG | 02GSG | 02GSG | 02GSG | 02GSG | 02GSG | 02GSG | 21GGG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,500 | 1,000 | 0,500 | 0,700 | 0,500 | 0,700 | 0,500 | 3,000 | 1,000 | 0,700 |
| MG-S % | 0,030 | 0,020 | 0,020 | 0,020 | -0,020 | 0,020 | 0,020 | 0,050 | 0,030 | 0,100 |
| CA-S % | 0,150 | -0,050 | -0,050 | 0,070 | 0,070 | -0,050 | 0,050 | 0,150 | -0,050 | 0,150 |
| TI-S % | 1,000 | +1,000 | 1,000 | +1,000 | 1,000 | +1,000 | 1,000 | +1,000 | +1,000 | +1,000 |
| MN-S | 200,000 | 500,000 | 200,000 | 300,000 | 150,000 | 300,000 | 150,000 | 1000,000 | 300,000 | 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. | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| B-S | 100,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 50,000 | 20,000 | 1000,000 |
| BA-S | 100,000 | 50,000 | 50,000 | 50,000 | 50,000 | 50,000 | 100,000 | 100,000 | 100,000 | 100,000 |
| BE-S | 30,000 | -1,000 | -1,000 | 1,000 | -1,000 | 1,000 | -1,000 | 100,000 | -1,000 | -1,000 |
| BI-S | NAO DET. | -10,000 | NAO DET. | -10,000 | NAO DET. | -10,000 | -10,000 | -10,000 | -10,000 | NAO DET. |
| CD-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| CO-S | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | 10,000 | -5,000 | -5,000 |
| CR-S | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | 20,000 | -10,000 | 30,000 |
| CU-S | 7,000 | -5,000 | 5,000 | 5,000 | -5,000 | -5,000 | -5,000 | 5,000 | -5,000 | -5,000 |
| LA-S | 150,000 | 300,000 | 30,000 | 50,000 | 50,000 | 100,000 | 200,000 | 150,000 | 150,000 | 100,000 |
| MD-S | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| NB-S | 20,000 | 20,000 | 15,000 | 30,000 | 10,000 | 15,000 | 15,000 | 20,000 | 10,000 | 30,000 |
| NI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 5,000 | NAC DET. | -5,000 |
| PB-S | 30,000 | 30,000 | 20,000 | 20,000 | 15,000 | 20,000 | 15,000 | 30,000 | 20,000 | 20,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| SC-S | -5,000 | 10,000 | -5,000 | 10,000 | -5,000 | 10,000 | 10,000 | 10,000 | -5,000 | 10,000 |
| SN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| V-S | 30,000 | 20,000 | 20,000 | 30,000 | 10,000 | 20,000 | 20,000 | 70,000 | 20,000 | 30,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| Y-S | 100,000 | 500,000 | 100,000 | 500,000 | 100,000 | 200,000 | 100,000 | 200,000 | 100,000 | 700,000 |
| ZN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| ZR-S | 1000,000 | +1000,000 | 1000,000 | +1000,000 | 700,000 | +1000,000 | 1000,000 | +1000,000 | 1000,000 | 1000,000 |
| AS-COL | 10,000 | 10,000 | 10,000 | 10,000 | 20,000 | -10,000 | -10,000 | -10,000 | 10,000 | -10,000 |
| SB-COL | -1,000 | NAO DET. | NAO DET. | NAC DET. | NAO DET. | -1,000 | NAO DET. | -1,000 | -1,000 | -1,000 |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | -12,000 | 18,000 | 38,000 | 38,000 | -12,000 | -12,000 | -12,000 | 38,000 | -12,000 | 12,000 |

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC167 HJ0145A | KAC168 HJ0149A | KAC169 HJ0150A | KAC170 AR0001A | KAC171 AR0002A | KAC172 AR0003A | KAC173 AR0004A | KAC174 AR0005A | KAC175 AR0006A | KAC176 AR0007A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 21GGG | 21GSG | 21GSG | 03GSG | 03GSG | 03GSG | 03GSG | 03GSG | 03GSG | 03GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 1,500 | 1,000 | 1,000 | 0,300 | 0,500 | 0,500 | 1,000 | 0,500 | 2,000 | 1,500 |
| MG-S % | 0,050 | 0,100 | 0,070 | 0,020 | 0,020 | 0,030 | 0,030 | 0,020 | 0,050 | 0,030 |
| CA-S % | 0,100 | 0,050 | 0,070 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | 0,500 | 0,300 |
| MN-S | 2000,000 | 300,000 | 700,000 | 20,000 | 700,000 | 300,000 | 500,000 | 150,000 | 200,000 | 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 | 500,000 | 1500,000 | 1000,000 | 100,000 | 70,000 | 200,000 | 150,000 | 100,000 | 150,000 | 10,000 |
| BA-S | 100,000 | 200,000 | 100,000 | 100,000 | 50,000 | 50,000 | 100,000 | 50,000 | 100,000 | 50,000 |
| BE-S | -1,000 | 1,000 | -1,000 | -1,000 | -1,000 | -1,000 | 5,000 | -1,000 | -1,000 | -1,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -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 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| CR-S | 50,000 | 10,000 | 20,000 | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 20,000 | 20,000 |
| CU-S | 5,000 | 10,000 | -5,000 | -5,000 | -5,000 | -5,000 | 7,000 | -5,000 | 7,000 | -5,000 |
| LA-S | 1000,000 | 150,000 | 100,000 | 50,000 | 500,000 | 100,000 | 200,000 | 50,000 | 150,000 | 50,000 |
| MO-S | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| NB-S | 50,000 | 15,000 | 10,000 | 15,000 | 15,000 | 15,000 | 10,000 | 15,000 | 10,000 | 10,000 |
| NI-S | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| PB-S | 150,000 | 30,000 | 20,000 | 10,000 | 50,000 | 10,000 | 20,000 | 10,000 | 50,000 | 30,000 |
| 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 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 10,000 | 10,000 |
| SN-S | 15,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 100,000 | 20,000 | 15,000 | 70,000 | 50,000 | 30,000 | 15,000 | 30,000 | 30,000 | 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 | 1500,000 | 300,000 | 100,000 | 70,000 | 700,000 | 50,000 | 300,000 | 70,000 | 700,000 | 150,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | +1000,000 | +1000,000 | +1000,000 | 300,000 | 1000,000 | 700,000 | +1000,000 | +1000,000 | +1000,000 | 1000,000 |
| AS-COL | -10,000 | 20,000 | 20,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 20,000 | 10,000 |
| SB-COL | -1,000 | -1,000 | -1,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 75,000 | -12,000 | 18,000 | 12,000 | 38,000 | 12,000 | 18,000 | 12,000 | -12,000 | -12,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CCRRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC177 AR0008A | KAC178 AR0009A | KAC179 AR0010A | KAC180 AR0011A | KAC181 AR0012A | KAC182 AR0013A | KAC183 AR0014A | KAC184 AR0015A | KAC185 AR0016A | KAC186 AR0017A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 03GSG | 03GSG | 03GSG | 03GSG | 03GSG | 03GSG | 03GSG | 03GSG | 03GSG | 03GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,300 | 0,300 | 0,100 | 0,500 | 0,300 | 0,300 | 1,000 | 0,500 | 1,000 | 0,500 |
| MG-S % | 0,020 | 0,020 | 0,020 | 0,020 | 0,020 | -0,020 | -0,020 | 0,030 | 0,020 | -0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | 0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | +1,000 | +1,000 | 0,200 | 0,500 | 1,000 | 0,700 | +1,000 | +1,000 | +1,000 | +1,000 |
| MN-S | 150,000 | 100,000 | 20,000 | 200,000 | 200,000 | 100,000 | 700,000 | 150,000 | 500,000 | 300,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | 3,000 | 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 | 30,000 | 30,000 | NAO DET. | -10,000 | 30,000 | -10,000 | -10,000 | 100,000 | 20,000 | -10,000 |
| BA-S | 50,000 | 50,000 | 50,000 | 100,000 | 100,000 | 50,000 | 100,000 | 100,000 | 50,000 | 50,000 |
| BE-S | 1,500 | 7,000 | -1,000 | 1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -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 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| CR-S | 15,000 | 15,000 | 10,000 | 10,000 | 10,000 | 10,000 | 15,000 | 15,000 | 15,000 | 15,000 |
| CU-S | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| LA-S | 200,000 | 70,000 | 70,000 | 50,000 | 100,000 | 50,000 | 1000,000 | 100,000 | 100,000 | 500,000 |
| MO-S | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| NB-S | 20,000 | 15,000 | 10,000 | 10,000 | 10,000 | 10,000 | 50,000 | 70,000 | 50,000 | 30,000 |
| NI-S | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| PB-S | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 70,000 | 10,000 | 20,000 | 30,000 |
| 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 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 30,000 | 20,000 | 10,000 | 10,000 | 10,000 | 20,000 | 70,000 | 100,000 | 50,000 | 50,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 200,000 | 100,000 | 150,000 | 70,000 | 150,000 | 70,000 | 700,000 | 150,000 | 200,000 | 500,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | +1000,000 | +1000,000 | 500,000 | 500,000 | +1000,000 | 500,000 | +1000,000 | +1000,000 | 1000,000 | +1000,000 |
| AS-COL | 10,000 | -10,000 | 10,000 | 20,000 | 20,000 | 20,000 | 10,000 | 20,000 | 10,000 | 10,000 |
| SB-COL | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -1,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | -12,000 | -12,000 | -12,000 | 12,000 | 12,000 | -12,000 | 50,000 | 38,000 | 38,000 | 38,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

| SEDIMENTOS DE CORRENTE - AREA TOTAL | | | | | | | | | | |
|-------------------------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| NUM. LAB. NUM. CAMPO | KAC187 AR0018A | KAC188 AR0019A | KAC189 AR0020A | KAC189A AR0020A | KAC190 AR0021A | KAC191 AR0022A | KAC192 AR0023A | KAC193 AR0024A | KAC200 EL0085A | KAC201 EL0086A |
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 03GSG | 02GSG | 02GSG | 02GSG | 02GSG | 02GSG | 02GSG | 02GSG | 33GSG | 33GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 1,000 | 0,500 | 3,000 | | 0,500 | 1,000 | 1,000 | 1,000 | 7,000 | 10,000 |
| MG-S % | 0,020 | 0,030 | 0,050 | | 0,030 | 0,030 | 0,030 | 0,020 | 0,020 | 0,020 |
| CA-S % | -0,050 | 0,050 | 0,050 | | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | +1,000 | +1,000 | 1,000 | | 1,000 | +1,000 | +1,000 | +1,000 | +1,000 | 0,300 |
| MN-S | 300,000 | 300,000 | 300,000 | | 300,000 | 300,000 | 300,000 | 500,000 | 700,000 | 300,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| 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 | 100,000 | -10,000 | 10,000 | | 150,000 | -10,000 | -10,000 | -10,000 | NAO DET. | NAO DET. |
| BA-S | 20,000 | 300,000 | 200,000 | | 150,000 | 100,000 | 70,000 | 100,000 | 20,000 | 150,000 |
| BE-S | -1,000 | 1,000 | 1,500 | | -1,000 | 1,000 | -1,000 | -1,000 | NAO DET. | -1,000 |
| 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 | -5,000 | 7,000 | | 5,000 | 5,000 | 5,000 | 5,000 | 7,000 | 7,000 |
| CR-S | 15,000 | 15,000 | 30,000 | | 10,000 | 50,000 | 30,000 | 20,000 | 200,000 | 300,000 |
| CU-S | -5,000 | -5,000 | 7,000 | | -5,000 | -5,000 | -5,000 | -5,000 | 10,000 | 20,000 |
| LA-S | 300,000 | 500,000 | 100,000 | | 50,000 | 300,000 | 300,000 | 300,000 | 20,000 | 30,000 |
| MO-S | -5,000 | -5,000 | 5,000 | | -5,000 | -5,000 | -5,000 | -5,000 | NAO DET. | NAO DET. |
| NB-S | 20,000 | 15,000 | 10,000 | | 10,000 | 20,000 | 20,000 | 20,000 | 10,000 | 10,000 |
| NI-S | -5,000 | -5,000 | 10,000 | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | 15,000 |
| PB-S | 20,000 | 30,000 | 30,000 | | 20,000 | 30,000 | 30,000 | 20,000 | 30,000 | 50,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | 10,000 | 5,000 | 10,000 | | 5,000 | 10,000 | 10,000 | 10,000 | 20,000 | 30,000 |
| SN-S | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 | 15,000 |
| SR-S | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 50,000 | 30,000 | 50,000 | | 30,000 | 50,000 | 30,000 | 30,000 | 70,000 | 150,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 500,000 | 300,000 | 70,000 | | 20,000 | 100,000 | 200,000 | 100,000 | 50,000 | 20,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | +1000,000 | 1000,000 | +1000,000 | | 1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | 300,000 |
| AS-COL | 20,000 | -10,000 | 20,000 | 20,000 | 20,000 | 20,000 | -10,000 | 10,000 | -10,000 | 10,000 |
| SB-COL | NAO DET. | NAO DET. | -1,000 | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -1,000 | NAO DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 25,000 | 18,000 | 18,000 | 18,000 | -12,000 | 25,000 | 12,000 | 25,000 | 75,000 | 56,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC202 ELO087A | KAC203 ELO088A | KAC204 ELO089A | KAC205 ELO090A | KAC206 ELO091A | KAC207 ELO092A | KAC208 ELO093A | KAC209 ELO094A | KAC209A ELO094A | KAC210 ELO095A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 5,000 | 0,500 | 5,000 | 3,000 | 7,000 | 1,500 | 3,000 | 3,000 | | 3,000 |
| MG-S % | 0,020 | 0,020 | -0,020 | 0,020 | -0,020 | 0,020 | 0,050 | 0,050 | | 0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | | -0,050 |
| TI-S % | +1,000 | 0,300 | +1,000 | +1,000 | +1,000 | 1,000 | +1,000 | +1,000 | | +1,000 |
| MN-S | 1000,000 | 200,000 | 1000,000 | 1500,000 | 1000,000 | 500,000 | 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. |
| 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 | -10,000 | NAO DET. | -10,000 | -10,000 | -10,000 | 20,000 | 10,000 | 10,000 | | -10,000 |
| BA-S | 20,000 | 20,000 | 20,000 | -20,000 | -20,000 | 50,000 | 50,000 | 30,000 | | -20,000 |
| BE-S | NAO DET. | -1,000 | -1,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -1,000 | | NAO DET. |
| 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 | 10,000 | NAO DET. | 7,000 | 7,000 | 7,000 | 5,000 | 7,000 | 5,000 | | 5,000 |
| CR-S | 50,000 | 10,000 | 100,000 | 20,000 | 150,000 | 15,000 | 50,000 | 50,000 | | 15,000 |
| CU-S | 10,000 | NAO DET. | 10,000 | 5,000 | 10,000 | NAO DET. | 10,000 | 10,000 | | NAO DET. |
| LA-S | 20,000 | -20,000 | 50,000 | 70,000 | 20,000 | 30,000 | 50,000 | 20,000 | | 50,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. |
| NB-S | 15,000 | 15,000 | 15,000 | 15,000 | 10,000 | 10,000 | 15,000 | 10,000 | | 15,000 |
| NI-S | 7,000 | NAO DET. | 5,000 | 5,000 | 10,000 | NAO DET. | 10,000 | 7,000 | | NAO DET. |
| PB-S | 70,000 | 10,000 | 20,000 | 30,000 | 30,000 | 30,000 | 30,000 | 20,000 | | 30,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. |
| SC-S | 20,000 | 5,000 | 15,000 | 15,000 | 20,000 | 5,000 | 10,000 | 10,000 | | 10,000 |
| SN-S | 10,000 | NAO DET. | 10,000 | 10,000 | 10,000 | NAO DET. | NAO DET. | NAO DET. | | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. |
| V-S | 50,000 | 10,000 | 50,000 | 30,000 | 70,000 | 20,000 | 50,000 | 50,000 | | 20,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. |
| Y-S | 100,000 | 20,000 | 50,000 | 500,000 | 100,000 | 200,000 | 300,000 | 70,000 | | 100,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. |
| ZR-S | +1000,000 | +1000,000 | 200,000 | +1000,000 | +1000,000 | 1000,000 | +1000,000 | 1000,000 | | +1000,000 |
| AS-COL | 10,000 | 10,000 | -10,000 | -10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | -10,000 |
| SB-COL | NAO DET. | -1,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -1,000 | -1,000 | -1,000 |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 75,000 | -12,000 | 112,000 | 450,000 | 112,000 | 75,000 | 75,000 | 56,000 | 56,000 | 112,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC211 EL0096A | KAC212 EL0100A | KAC213 EL0101A | KAC214 EL0102A | KAC215 EL0103A | KAC216 EL0104A | KAC217 EL0105A | KAC218 EL0106A | KAC219 EL0107A | KAC220 EL0109A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 5,000 | 7,000 | 1,500 | 5,000 | 5,000 | 2,000 | 0,500 | 1,000 | 0,500 | 1,500 |
| MG-S % | 0,050 | 0,020 | -0,020 | 0,020 | 0,020 | -0,020 | 0,020 | 0,020 | 0,020 | 0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | -0,050 | -0,050 | -0,050 | -0,050 |
| MN-S | 1500,000 | 2000,000 | 700,000 | 1500,000 | 1500,000 | 1000,000 | 0,700 | 1,000 | 0,500 | +1,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 700,000 | 300,000 | 1500,000 |
| 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 | 20,000 | -10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BA-S | 20,000 | -20,000 | 20,000 | -10,000 | -10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| BE-S | NAO DET. | NAO DET. | NAO DET. | -20,000 | 20,000 | 20,000 | 30,000 | 20,000 | 20,000 | NAO DET. |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -1,000 | -1,000 | -1,000 | -1,000 | 20,000 |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 1,000 |
| CO-S | 10,000 | 10,000 | 5,000 | 10,000 | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CR-S | 70,000 | 100,000 | 15,000 | 50,000 | 70,000 | 5,000 | NAO DET. | NAO DET. | NAO DET. | 5,000 |
| CU-S | 10,000 | 10,000 | NAO DET. | 10,000 | 10,000 | 50,000 | 10,000 | 10,000 | 10,000 | 15,000 |
| LA-S | 20,000 | 50,000 | -20,000 | 20,000 | 50,000 | NAO DET. | NAO DET. | NAO DET. | -5,000 | -5,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 20,000 | -20,000 | -20,000 | -20,000 | -20,000 |
| NB-S | 20,000 | 15,000 | 20,000 | 15,000 | 20,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| NI-S | 10,000 | 7,000 | NAO DET. | 5,000 | 7,000 | 15,000 | 20,000 | 50,000 | 20,000 | 50,000 |
| PB-S | 30,000 | 30,000 | 20,000 | 30,000 | 30,000 | 5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 30,000 | 20,000 | 30,000 | 10,000 | 30,000 |
| SC-S | 15,000 | 20,000 | 5,000 | 15,000 | 20,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SN-S | NAO DET. | 10,000 | NAO DET. | -10,000 | 10,000 | 10,000 | 5,000 | 5,000 | 5,000 | 10,000 |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 20,000 | NAO DET. | -10,000 |
| V-S | 30,000 | 50,000 | 20,000 | 30,000 | 30,000 | 50,000 | -10,000 | NAO DET. | NAO DET. | NAO DET. |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -10,000 | -10,000 | -10,000 | 20,000 |
| Y-S | 70,000 | 150,000 | 30,000 | 70,000 | 200,000 | 100,000 | 50,000 | 30,000 | 50,000 | 70,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 |
| 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 | NAO DET. | NAO DET. | -1,000 | NAO DET. | 1,000 | 1,000 | -1,000 | 1,000 |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 150,000 | 300,000 | 12,000 | 112,000 | 300,000 | 112,000 | 18,000 | 25,000 | -12,000 | 38,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO NB-COL MN-COL NI-COL SN-COL CR-COL FE-COL % V-COL % TI-COL % HG-INS % F-INS % S-INS % C-INS % PH AU-P ORG AU-P ANL | KAC211 EL0096A | KAC212 EL0100A | KAC213 EL0101A | KAC214 EL0102A | KAC215 EL0103A | KAC216 EL0104A | KAC217 EL0105A | KAC218 EL0106A | KAC219 EL0107A | KAC220 EL0109A |
|---|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| | 90,000 | 90,000 | 100,000 | 160,000 | 150,000 | 190,000 | 130,000 | 180,000 | 150,000 | 140,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC221 ELO110A | KAC222 ELO113A | KAC223 RS0183A | KAC224 RS0185A | KAC225 RS0188A | KAC225A RS0188A | KAC226 RS0190A | KAC227 RS0192A | KAC228 RS0194A | KAC229 RS0195A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 5,000 | 5,000 | 10,000 | 7,000 | 5,000 | | 7,000 | 7,000 | 5,000 | 3,000 |
| MG-S % | 0,030 | 0,030 | 0,020 | 0,020 | 0,050 | | 0,050 | 0,070 | 0,030 | 0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | | -0,050 | 0,070 | -0,050 | -0,050 |
| TI-S % | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | | +1,000 | +1,000 | +1,000 | +1,000 |
| MN-S | 1000,000 | 1000,000 | 1000,000 | 1500,000 | 1500,000 | | 1000,000 | 700,000 | 1000,000 | 700,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAO DET. |
| AS-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAC DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| B-S | -10,000 | -10,000 | NAO DET. | NAO DET. | 10,000 | | -10,000 | -10,000 | -10,000 | -10,000 |
| BA-S | 50,000 | 20,000 | 20,000 | 50,000 | 50,000 | | 70,000 | 70,000 | 150,000 | 50,000 |
| BE-S | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | | -1,000 | -1,000 | -1,000 | -1,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| CO-S | 7,000 | 7,000 | 20,000 | 10,000 | 10,000 | | 15,000 | 15,000 | 10,000 | 5,000 |
| CR-S | 70,000 | 70,000 | 70,000 | 50,000 | 50,000 | | 50,000 | 50,000 | 20,000 | 15,000 |
| CU-S | 10,000 | 10,000 | 5,000 | 5,000 | 10,000 | | 10,000 | 10,000 | 10,000 | 5,000 |
| LA-S | 20,000 | 50,000 | 100,000 | 200,000 | 200,000 | | 150,000 | 100,000 | 100,000 | 70,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| NB-S | 15,000 | 10,000 | 15,000 | 15,000 | 20,000 | | 20,000 | 20,000 | 15,000 | 20,000 |
| NI-S | 10,000 | 7,000 | 5,000 | 5,000 | 10,000 | | 10,000 | 15,000 | 5,000 | 7,000 |
| PB-S | 30,000 | 50,000 | 30,000 | 30,000 | 50,000 | | 30,000 | 30,000 | 50,000 | 30,000 |
| SB-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAC DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| SC-S | 20,000 | 15,000 | 30,000 | 20,000 | 20,000 | | 20,000 | 15,000 | 10,000 | 10,000 |
| SN-S | -10,000 | 10,000 | 10,000 | 50,000 | -10,000 | | 10,000 | 10,000 | 10,000 | -10,000 |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| V-S | 50,000 | 50,000 | 50,000 | 50,000 | 50,000 | | 50,000 | 70,000 | 30,000 | 30,000 |
| W-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| Y-S | 50,000 | 200,000 | 200,000 | 500,000 | 300,000 | | 200,000 | 150,000 | 200,000 | 70,000 |
| ZN-S | NAO DET. | NAO DET. | INTERFER. | NAC DET. | NAC DET. | | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| ZR-S | +1000,000 | +1000,000 | +1000,000 | +1000,000 | 1000,000 | | +1000,000 | 1000,000 | +1000,000 | +1000,000 |
| AS-COL | -10,000 | 10,000 | -10,000 | -10,000 | 10,000 | 10,000 | -10,000 | 10,000 | -10,000 | -10,000 |
| SB-COL | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | -1,000 | NAO DET. | NAC DET. | -1,000 |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 50,000 | 150,000 | 750,000 | 500,000 | 225,000 | 225,000 | 300,000 | 200,000 | 200,000 | 75,000 |

S E A G

PROJETO - NORCESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC230 RS0197A | KAC231 RS0198A | KAC232 RS0200A | KAC233 RS0201A | KAC234 RS0203A | KAC235 RS0204A | KAC236 RS0205A | KAC237 RS0206A | KAC238 RS0207A | KAC239 RS0208A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| COOIF. LIVRE | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 5,000 | 7,000 | 10,000 | 7,000 | 5,000 | 3,000 | 3,000 | 1,500 | 3,000 | 2,000 |
| MG-S % | -0,020 | 0,020 | 0,030 | 0,050 | 0,050 | 0,020 | -0,020 | -0,020 | -0,020 | -0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 |
| MN-S | 1500,000 | 1500,000 | 2000,000 | 1000,000 | 1500,000 | 2000,000 | 2000,000 | 500,000 | 2000,000 | 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. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| B-S | -10,000 | -10,000 | NAO DET. | -10,000 | -10,000 | -10,000 | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| BA-S | 20,000 | 20,000 | 20,000 | 70,000 | 20,000 | -20,000 | -20,000 | -20,000 | -20,000 | -20,000 |
| BE-S | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| BI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. |
| CO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| CO-S | 7,000 | 10,000 | 20,000 | 10,000 | 7,000 | 7,000 | 5,000 | NAO DET. | 7,000 | 5,000 |
| CR-S | 20,000 | 70,000 | 70,000 | 70,000 | 20,000 | 70,000 | 50,000 | 20,000 | 50,000 | 30,000 |
| CU-S | NAO DET. | 5,000 | 10,000 | 10,000 | 10,000 | 10,000 | NAO DET. | 5,000 | 5,000 | NAC DET. |
| LA-S | 50,000 | 20,000 | 30,000 | 50,000 | 20,000 | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| NB-S | 20,000 | 15,000 | 15,000 | 15,000 | 20,000 | 50,000 | 20,000 | 15,000 | 70,000 | 50,000 |
| NI-S | NAO DET. | NAO DET. | 5,000 | 10,000 | 5,000 | 7,000 | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| PB-S | 30,000 | 50,000 | 30,000 | 30,000 | 50,000 | 70,000 | 50,000 | 10,000 | 50,000 | 20,000 |
| SB-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| SC-S | 20,000 | 30,000 | 20,000 | 20,000 | 20,000 | 30,000 | 20,000 | 10,000 | 15,000 | 15,000 |
| SN-S | -10,000 | 15,000 | 10,000 | 10,000 | 15,000 | 15,000 | 15,000 | NAO DET. | 15,000 | -10,000 |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 30,000 | 30,000 | 70,000 | 50,000 | 50,000 | 30,000 | 20,000 | 30,000 | 30,000 | 30,000 |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| Y-S | 150,000 | 100,000 | 200,000 | 150,000 | 100,000 | 150,000 | 20,000 | 50,000 | 20,000 | 50,000 |
| ZN-S | NAO DET. | NAO DET. | INTERFER. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| ZR-S | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 |
| AS-COL | -10,000 | -10,000 | -10,000 | 10,000 | -10,000 | 10,000 | 20,000 | 20,000 | 20,000 | 10,000 |
| SB-COL | -1,000 | 1,000 | NAC DET. | NAC DET. | -1,000 | 1,000 | NAO DET. | -1,000 | NAC DET. | NAC DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 225,000 | 225,000 | 500,000 | 225,000 | 50,000 | 150,000 | 150,000 | 75,000 | 150,000 | 150,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC240 RS0209A | KAC241 RS0210A | KAC242 AGC211A | KAC243 RS0212A | KAC244 RS0213A | KAC245 RS0216A | KAC246 RS0217A | KAC247 RS0218A | KAC248 RS0219A | KAC329 DL0236A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| COEF. LIVRE | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 33GSG | 20GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 5,000 | 5,000 | 5,000 | 3,000 | 7,000 | 5,000 | 2,000 | 5,000 | 5,000 | 2,000 |
| MG-S % | -0,020 | 0,020 | 0,050 | -0,020 | 0,020 | 0,050 | 0,070 | 0,070 | 0,070 | 0,020 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | 0,050 | 0,050 | -0,050 |
| TI-S % | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | 0,500 |
| MN-S | 1000,000 | 5000,000 | 1000,000 | 1500,000 | 2000,000 | 1000,000 | 1500,000 | 1500,000 | 1500,000 | 150,000 |
| 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 | NAO DET. | -10,000 | 10,000 | 10,000 | NAO DET. | NAO DET. | 50,000 |
| BA-S | -20,000 | -20,000 | -20,000 | -20,000 | 20,000 | 20,000 | 20,000 | 150,000 | 150,000 | -20,000 |
| BE-S | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -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 | 10,000 | 15,000 | 15,000 | 7,000 | 20,000 | 10,000 | 5,000 | 7,000 | 7,000 | NAO DET. |
| CR-S | 30,000 | 100,000 | 50,000 | 70,000 | 100,000 | 15,000 | 30,000 | 50,000 | 30,000 | 15,000 |
| CU-S | 5,000 | 5,000 | 5,000 | NAO DET. | 10,000 | 5,000 | NAO DET. | 5,000 | 5,000 | 7,000 |
| LA-S | 20,000 | NAO DET. | 50,000 | NAO DET. | 30,000 | 30,000 | -20,000 | 30,000 | 30,000 | 30,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 5,000 |
| NB-S | 20,000 | 20,000 | 30,000 | 20,000 | 20,000 | 30,000 | 15,000 | 15,000 | 15,000 | 15,000 |
| NI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 5,000 | 7,000 | 5,000 | 5,000 | 5,000 | NAO DET. |
| PB-S | 20,000 | 100,000 | 30,000 | 30,000 | 30,000 | 20,000 | 30,000 | 70,000 | 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 | 20,000 | 30,000 | 30,000 | 30,000 | 30,000 | 15,000 | 20,000 | 20,000 | 15,000 | NAO DET. |
| SN-S | NAO DET. | 20,000 | 10,000 | 10,000 | 15,000 | 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. | NAO DET. |
| V-S | 30,000 | 50,000 | 50,000 | 30,000 | 30,000 | 30,000 | 30,000 | 30,000 | 30,000 | 50,000 |
| 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 | 50,000 | 150,000 | 70,000 | 200,000 | 70,000 | 100,000 | 150,000 | 50,000 | 20,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | INTERFER. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | +1000,000 | 1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | 300,000 |
| AS-COL | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 20,000 | 10,000 | 10,000 | 10,000 |
| SB-COL | NAO DET. | 1,000 | NAO DET. | -1,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 300,000 | 300,000 | 300,000 | 200,000 | 500,000 | 150,000 | 100,000 | 225,000 | 150,000 | -12,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC240 RS0209A | KAC241 RS0210A | KAC242 AG0211A | KAC243 RS0212A | KAC244 RS0213A | KAC245 RS0216A | KAC246 RS0217A | KAC247 RS0218A | KAC248 RS0219A | KAC329 DL0236A |
|-------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| NB-COL | | | | | | | | | | |
| MN-COL | | | | | | | | | | |
| NI-COL | | | | | | | | | | |
| SN-COL | | | | | | | | | | |
| CR-COL | | | | | | | | | | |
| FE-COL % | | | | | | | | | | |
| V-COL % | | | | | | | | | | |
| TI-COL % | | | | | | | | | | |
| HG-INS % | | | | | | | | | | |
| F-INS % | 100,000 | 90,000 | 90,000 | 110,000 | 150,000 | 130,000 | 150,000 | 180,000 | 190,000 | NAC DET. |
| S-INS % | | | | | | | | | | |
| C-INS % | | | | | | | | | | |
| PH | | | | | | | | | | |
| AU-P ORG | | | | | | | | | | |
| AU-P ANL | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC330 DL0237A | KAC331 DL0239A | KAC332 DL0241A | KAC333 DL0244A | KAC334 DL0248A | KAC335 DL0249A | KAC336 DL0252A | KAC337 DL0255A | KAC338 DL0256A | KAC338A DL0256A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 20GSG | 20GSG | 20GSG | 21GSG | 31GSG | 21GSG | 21GSG | 21GGG | 21GGG | 21GGG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 3,000 | 0,700 | 0,500 | 0,300 | 0,500 | 3,000 | 0,300 | 1,500 | 2,000 | |
| MG-S % | 0,050 | 0,050 | 0,020 | 0,030 | 0,020 | 0,030 | -0,020 | 0,020 | 0,030 | |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | |
| TI-S % | +1,000 | 1,000 | 0,700 | 0,500 | 1,000 | +1,000 | 0,700 | +1,000 | +1,000 | |
| MN-S | 700,000 | 200,000 | 200,000 | 150,000 | 300,000 | 1000,000 | 300,000 | 700,000 | 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. | NAC DET. | |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | |
| B-S | 150,000 | 200,000 | 30,000 | 10,000 | 20,000 | 20,000 | 15,000 | 150,000 | 300,000 | |
| BA-S | -20,000 | 20,000 | 50,000 | 70,000 | 20,000 | 20,000 | -20,000 | 50,000 | 20,000 | |
| BE-S | NAO DET. | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO 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. | NAC DET. | |
| CO-S | 7,000 | 5,000 | -5,000 | 5,000 | -5,000 | 7,000 | -5,000 | 5,000 | 5,000 | |
| CR-S | 15,000 | 10,000 | -10,000 | 10,000 | 10,000 | 15,000 | 10,000 | 15,000 | 10,000 | |
| CU-S | 10,000 | -5,000 | 5,000 | 10,000 | -5,000 | 10,000 | 15,000 | 10,000 | -5,000 | |
| LA-S | 150,000 | 50,000 | 200,000 | 20,000 | 100,000 | 300,000 | 50,000 | 70,000 | 20,000 | |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | |
| NB-S | 15,000 | 15,000 | 10,000 | -10,000 | -10,000 | 15,000 | 10,000 | 20,000 | 10,000 | |
| NI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | |
| PB-S | 30,000 | 10,000 | 20,000 | 10,000 | 10,000 | 30,000 | 10,000 | 30,000 | 10,000 | |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | |
| SC-S | 10,000 | -5,000 | NAO DET. | NAC DET. | NAO DET. | 5,000 | NAO DET. | -5,000 | NAC DET. | |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | |
| V-S | 20,000 | 20,000 | 10,000 | 10,000 | 10,000 | 20,000 | 10,000 | 15,000 | 15,000 | |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | |
| Y-S | 300,000 | 70,000 | 300,000 | 70,000 | 100,000 | 500,000 | 200,000 | 150,000 | 15,000 | |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | |
| ZR-S | +1000,000 | 1000,000 | 1000,000 | 500,000 | 700,000 | 700,000 | 500,000 | 700,000 | 200,000 | |
| AS-COL | 10,000 | 10,000 | 10,000 | 10,000 | 20,000 | -10,000 | 10,000 | -10,000 | 10,000 | |
| SB-COL | NAO DET. | NAO DET. | NAO DET. | -1,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | 10,000 |
| CXCU-COL | | | | | | | | | | NAC DET. |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 18,000 | 12,000 | 12,000 | 12,000 | 12,000 | 18,000 | 12,000 | -12,000 | 12,000 | 12,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. | KAC339 | KAC340 | KAC341 | KAC342 | KAC343 | KAC344 | KAC345 | KAC346 | KAC347 | KAC348 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | DL0257A | DL0260A | DL0264A | DL0265A | DL0266A | DL0268A | DL0269A | DL0270A | DL0271A | DL0272A |
| 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 | SC20YAI | SC20YAI | SC20YAI | SC20YAI |
| 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 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 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 | 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 | 0276 | 0357 | 0394 | 0398 | 0325 | 0280 | 0350 | 0377 | 0390 | 0415 |
| ORDENADA - Y | 0540 | 0522 | 0523 | 0533 | 0377 | 0351 | 0320 | 0309 | 0299 | 0264 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | S | S | S | S | S | S | S | S | S | S |
| TIPO AMOST. | B | B | B | B | B | B | B | B | B | B |
| FONTE AMOST. | L | L | L | L | L | L | L | L | L | L |
| ROCHA REG. | S | S | S | S | S | S | S | M | M | M |
| ID. GEOLOG. | AX | AX | | | AX | AX | AX | AX | AX | AX |
| MAT. COLET. | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV |
| PLUVIOSIDADE | B | B | B | B | B | B | B | B | B | B |
| TIPO VEGET. | B | B | B | B | B | B | B | B | B | B |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | C | C | C | C | C | C | C | C | C | C |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTEMP. | | | | | | | | | | |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | 3 | 5 | 2 | 4 | 3 | 4 | 3 | 2 | 3 | 3 |
| PROFUND. RIO | 0,4 | 0,5 | 0,2 | 0,4 | 0,4 | 0,5 | 0,3 | 0,2 | 0,4 | 0,3 |
| VELOC. CORR. | 3 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| NIVEL AGUA | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| AREA DRENAG. | 1 | 2 | 1 | 1 | 3 | 1 | 1 | 1 | 1 | 1 |
| TURB. AGUA | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 |
| POS. COLETA | C | C | C | C | C | C | C | C | C | C |
| COR AGUA | A | A | A | A | A | A | A | A | A | A |
| GRAU ARRED. | | | | | | | | | | |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | | | | | | | | | | |
| TEXT. SEDIM. | 81 1 | 81 1 | 91 | 91 | 91 | 91 | 81 1 | | 91 | 81 1 |
| COR SED./SL. | D | I | C | I | I | I | I | | I | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC339 DL0257A | KAC340 DL0260A | KAC341 DL0264A | KAC342 DL0265A | KAC343 DL0266A | KAC344 DL0268A | KAC345 DL0269A | KAC346 DL0270A | KAC347 DL0271A | KAC348 DL0272A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 21GGG | 20GGG | 20GGG | 20GGG | 21GSG | 20GSG | 20GSG | 31GSG | 31GSG | 31GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 2,000 | 1,500 | 3,000 | 5,000 | 2,000 | 5,000 | 7,000 | 0,500 | 0,300 | 0,300 |
| MG-S % | 0,050 | 0,020 | 0,030 | 0,030 | 0,020 | 0,030 | 0,030 | 0,030 | 0,030 | 0,030 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | 0,500 | 0,500 | 0,300 |
| MN-S | 500,000 | 500,000 | 700,000 | 700,000 | 300,000 | 1000,000 | 1500,000 | 200,000 | 150,000 | 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 | 300,000 | 70,000 | 70,000 | 20,000 | 70,000 | -10,000 | 100,000 | 500,000 | 100,000 | 500,000 |
| BA-S | 50,000 | 50,000 | -20,000 | 70,000 | 30,000 | 100,000 | 70,000 | 30,000 | 70,000 | 50,000 |
| BE-S | 10,000 | -1,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -1,000 | -1,000 | -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 | 7,000 | 5,000 | 7,000 | 10,000 | 5,000 | 7,000 | 10,000 | NAO DET. | NAO DET. | NAO DET. |
| CR-S | 15,000 | 15,000 | 15,000 | 20,000 | 15,000 | 15,000 | 15,000 | 10,000 | 10,000 | -10,000 |
| CU-S | 7,000 | 5,000 | 5,000 | 10,000 | 7,000 | 5,000 | 7,000 | 5,000 | 5,000 | -5,000 |
| LA-S | 70,000 | 150,000 | 300,000 | 300,000 | 300,000 | 100,000 | 500,000 | 150,000 | 100,000 | 30,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| NB-S | 10,000 | 15,000 | 15,000 | 20,000 | 15,000 | -10,000 | 20,000 | 10,000 | 10,000 | -10,000 |
| NI-S | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | 7,000 | 7,000 | NAO DET. | NAO DET. | NAO DET. |
| PB-S | -10,000 | 20,000 | 50,000 | 30,000 | 20,000 | 20,000 | 30,000 | 20,000 | 30,000 | 10,000 |
| 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. | 5,000 | 7,000 | 7,000 | 5,000 | 5,000 | 5,000 | NAO DET. | NAO DET. | NAO DET. |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 15,000 | 20,000 | 30,000 | 30,000 | 20,000 | 50,000 | 30,000 | 10,000 | 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 | 30,000 | 150,000 | 700,000 | 300,000 | 500,000 | 50,000 | 700,000 | 500,000 | 200,000 | 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 | 500,000 | 500,000 | +1000,000 | 1000,000 | +1000,000 | 1000,000 | +1000,000 | +1000,000 | +1000,000 | 1000,000 |
| AS-COL | 10,000 | 10,000 | 10,000 | -10,000 | 20,000 | -10,000 | -10,000 | -10,000 | 10,000 | 20,000 |
| SB-COL | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 1,000 | NAO DET. | NAO DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | -12,000 | 50,000 | 56,000 | 56,000 | 38,000 | -12,000 | -12,000 | -12,000 | 12,000 | -12,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC349 DLO274A | KAC350 AR0025A | KAC351 AR0026A | KAC352 AR0027A | KAC353 AR0028A | KAC354 AR0029A | KAC355 AR0030A | KAC356 AR0031A | KAC357 AR0032A | KAC358 AR0033A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 31GGG | 21GSG | 21GSG | 22GSG | 22GSG | 22GSG | 04GSG | 04GSG | 04GSG | 04GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,100 | 0,300 | 0,700 | 0,150 | 0,200 | 0,300 | 0,200 | 0,150 | 0,200 | 0,300 |
| MG-S % | 0,020 | 0,020 | 0,020 | 0,020 | 0,050 | 0,030 | -0,020 | -0,020 | -0,020 | -0,020 |
| CA-S % | 0,070 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | 0,200 | 0,300 | 1,000 | 0,150 | 0,300 | 0,500 | 0,100 | 0,100 | 0,200 | 0,300 |
| MN-S | 100,000 | 150,000 | 300,000 | 20,000 | 30,000 | 70,000 | 30,000 | 20,000 | 150,000 | 150,000 |
| 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 | 50,000 | 100,000 | 100,000 | 500,000 | 500,000 | 1000,000 | 50,000 | 200,000 | 100,000 | 150,000 |
| BA-S | 300,000 | 20,000 | 150,000 | 20,000 | 20,000 | 20,000 | 50,000 | 20,000 | 20,000 | 20,000 |
| BE-S | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -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 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CR-S | -10,000 | 10,000 | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CU-S | -5,000 | -5,000 | 30,000 | 5,000 | 5,000 | -5,000 | -5,000 | -5,000 | -5,000 | 5,000 |
| LA-S | 70,000 | 70,000 | 100,000 | 20,000 | 20,000 | 70,000 | 20,000 | 20,000 | 20,000 | 100,000 |
| MO-S | NAO DET. | NAO DET. | -5,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| NB-S | -10,000 | 10,000 | 15,000 | 10,000 | 10,000 | 15,000 | 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 | 15,000 | -10,000 | 20,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | 10,000 |
| 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. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SR-S | -100,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 10,000 | 10,000 | 30,000 | 10,000 | 10,000 | 15,000 | 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 | 20,000 | 100,000 | 100,000 | 10,000 | 70,000 | 150,000 | 10,000 | 10,000 | 100,000 | 70,000 |
| 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 | +1000,000 | +1000,000 | 150,000 | 500,000 | +1000,000 | 150,000 | 150,000 | +1000,000 | 300,000 |
| AS-COL | 10,000 | 10,000 | 10,000 | 20,000 | 10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| SB-COL | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -1,000 | NAO DET. | NAO DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | -12,000 | -12,000 | -12,000 | -12,000 | -12,000 | 12,000 | 12,000 | 12,000 | 18,000 | 12,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. | KAC359 | KAC360 | KAC361 | KAC362 | KAC363 | KAC363A | KAC364 | KAC365 | KAC366 | KAC367 |
|--------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| NUM. CAMPO | AR0034A | AR0035A | AR0036A | AR0037A | AR0038A | AR0038A | AR0039A | AR0040A | AR0041A | AR0042A |
| 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. | SC20YAI1 | SC20YAI1 | SC20YAI1 | SC20YAI1 | SC20YAI1 | SC20YAI1 | SC20YAI1 | SC20YAI1 | SC20YAI1 | SC20YAI1 |
| 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 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 06/73 | 07/73 |
| 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 | 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 | 0170 | 0170 | 0168 | 0168 | 0150 | 0150 | 0150 | 0204 | 0220 | 0243 |
| ORDENADA - Y | 0424 | 0420 | 0415 | 0415 | 0348 | 0398 | 0398 | 0545 | 0551 | 0511 |
| UTM - LAT. | | | | | | | | | | |
| UTM - LONG. | | | | | | | | | | |
| MER. CENT. | | | | | | | | | | |

PARAMETROS DESCRITIVOS DE CAMPO

| | | | | | | | | | | |
|--------------|------|------|------|------|------|------|------|------|------|------|
| CLAS. AMOST. | S | S | S | S | S | S | S | S | S | S |
| TIPO AMOST. | B | B | B | B | B | B | B | B | B | B |
| FONTE AMOST. | L | L | L | L | L | L | L | L | L | L |
| ROCHA REG. | M | M | M | M | M | M | M | M | M | M |
| ID. GEOLOG. | | AX | | | | | AX | | | |
| MAT. COLET. | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV | ALUV |
| PLUVIOSIDADE | A | A | A | A | A | A | A | A | A | A |
| TIPO VEGET. | B | B | B | B | B | B | B | B | B | B |
| SIT. TOPOG. | | | | | | | | | | |
| SIT. AMOST. | C | C | C | C | C | C | C | C | C | C |
| ALTITUDE | | | | | | | | | | |
| PROF. AMOST. | | | | | | | | | | |
| FORMA IGNEA | | | | | | | | | | |
| SIT. ESTRUT. | | | | | | | | | | |
| MATRIZ PRED. | | | | | | | | | | |
| GRAU INTIMP. | | | | | | | | | | |
| TIPO ALTER. | | | | | | | | | | |
| TIPO MINER. | | | | | | | | | | |
| DEP. OCCOR. | | | | | | | | | | |
| LARGURA RIO | 3 | 3 | 4 | 4 | 3 | 3 | | 4 | 5 | 3 |
| PROFUND. RIO | 0,4 | 0,4 | 0,5 | 0,5 | 0,3 | 0,3 | | 0,6 | 0,7 | 0,3 |
| VELOC. CORR. | 2 | 2 | 3 | 3 | 1 | 1 | | 2 | 1 | 1 |
| NIVEL AGUA | 1 | 1 | 1 | 1 | 1 | 1 | | 1 | 1 | 1 |
| AREA CRENAG. | 2 | 2 | 2 | 2 | 2 | 2 | 3 | 2 | 2 | 2 |
| TURB. AGUA | 2 | 2 | 2 | 2 | 1 | 1 | | 2 | 1 | 1 |
| POS. COLETA | C | C | C | C | C | C | | C | C | C |
| COR AGUA | B | B | B | B | I | I | | I | B | I |
| GRAU ARRED. | B | B | B | B | B | B | | B | B | B |
| VOL. ORIGIN. | | | | | | | | | | |
| PESO CONC. | | | | | | | | | | |
| GRANULOMET. | MF | | MF | MF | MF | MF | | MF | MF | MF |
| TEXT. SEDIM. | 9 1 | | 9 1 | 9 1 | 9 1 | 9 1 | | 9 1 | 9 1 | 9 1 |
| COR SEC./SL. | | | | | | | | | | |
| HORIZ. SOLO | | | | | | | | | | |
| TIPO SOLO | | | | | | | | | | |
| AMB. BIOTICO | | | | | | | | | | |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC359 AR0034A | KAC360 AR0035A | KAC361 AR0036A | KAC362 AR0037A | KAC363 AR0038A | KAC363A AR0038A | KAC364 AR0039A | KAC365 AR0040A | KAC366 AR0041A | KAC367 AR0042A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 21GSG | 04GSG | 21GSG | 21GSG | 21GSG | 21GSG | 20GSG | 20GSG | 21GGG | 21GGG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 0,150 | 0,100 | 0,200 | 0,500 | 1,000 | | 3,000 | 1,000 | 1,000 | 3,000 |
| MG-S % | 0,020 | -0,020 | 0,050 | 0,070 | 0,020 | | 0,030 | 0,030 | 0,020 | 0,030 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | 0,300 | 0,150 | 0,200 | 0,500 | +1,000 | | +1,000 | 1,000 | +1,000 | 0,200 |
| MN-S | 30,000 | 30,000 | 150,000 | 150,000 | 500,000 | | 1000,000 | 100,000 | 150,000 | 200,000 |
| AG-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| AS-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| B-S | 150,000 | 150,000 | 1500,000 | 1500,000 | 200,000 | | 500,000 | 300,000 | 300,000 | 300,000 |
| BA-S | 20,000 | 20,000 | 20,000 | 20,000 | 100,000 | | 50,000 | 20,000 | 20,000 | 50,000 |
| BE-S | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | | -1,000 | -1,000 | -1,000 | 1,500 |
| BI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | -10,000 |
| CD-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| CO-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | 7,000 |
| CR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | 10,000 | -10,000 | -10,000 | 50,000 |
| CU-S | -5,000 | -5,000 | -5,000 | -5,000 | 5,000 | | 5,000 | -5,000 | 5,000 | 7,000 |
| LA-S | 70,000 | 50,000 | 30,000 | 50,000 | 700,000 | | 1000,000 | 50,000 | 20,000 | 30,000 |
| MO-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| NB-S | 10,000 | 10,000 | 10,000 | 10,000 | 15,000 | | 50,000 | 10,000 | 10,000 | 10,000 |
| NI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | 5,000 |
| PB-S | 10,000 | -10,000 | NAO DET. | -10,000 | 50,000 | | 50,000 | -10,000 | -10,000 | 30,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| SC-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | 7,000 |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| V-S | 10,000 | 10,000 | 10,000 | 15,000 | 20,000 | | 50,000 | 15,000 | 10,000 | 50,000 |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| Y-S | 70,000 | 30,000 | 20,000 | 50,000 | 500,000 | | 700,000 | 30,000 | 100,000 | 30,000 |
| ZN-S | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| ZR-S | 500,000 | 500,000 | 300,000 | 500,000 | +1000,000 | | -10,000 | 1000,000 | +1000,000 | 200,000 |
| AS-COL | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | | -10,000 | -10,000 | -10,000 | 20,000 |
| SB-COL | NAO DET. | -1,000 | -1,000 | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 12,000 | 12,000 | 12,000 | 12,000 | 18,000 | 18,000 | 38,000 | 12,000 | 12,000 | 25,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC368 AR0043A | KAC369 AR0044A | KAC370 AR0045A | KAC371 AR0046A | KAC372 AR0049A | KAC373 AR0050A | KAC374 AR0051A | KAC375 AR0052A | KAC376 AR0053A | KAC377 AR0054A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 21GGG | 21GSG | 21GSG | 21GSG | 31GGG | 31GGG | 31GGG | 31GGG | 31GSG | 31GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 1,000 | 0,500 | 0,500 | 0,100 | 0,200 | 0,500 | 0,500 | 1,000 | 1,500 | 1,500 |
| MG-S % | 0,030 | 0,020 | 0,050 | 0,030 | -0,020 | 0,030 | 0,030 | 0,030 | 0,050 | 0,050 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | 0,500 | 0,500 | 0,300 | 0,150 | 0,300 | 0,300 | 0,700 | 0,700 | 1,000 | 1,000 |
| MN-S | 150,000 | 150,000 | 50,000 | 20,000 | 100,000 | 150,000 | 150,000 | 200,000 | 300,000 | 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. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| B-S | 1000,000 | 500,000 | 1000,000 | 1000,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| BA-S | 20,000 | 50,000 | 100,000 | 50,000 | 50,000 | 200,000 | 50,000 | 100,000 | 100,000 | 50,000 |
| BE-S | -1,000 | -1,000 | 1,000 | -1,000 | 3,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| BI-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| CO-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. | NAC DET. |
| CR-S | -10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAC DET. | NAC DET. |
| CU-S | -5,000 | 5,000 | 5,000 | 5,000 | -5,000 | 5,000 | 5,000 | -10,000 | -10,000 | -10,000 |
| LA-S | 20,000 | 200,000 | 50,000 | 70,000 | 50,000 | 20,000 | 5,000 | -5,000 | -5,000 | -5,000 |
| MO-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | 20,000 | 20,000 | 20,000 | 20,000 |
| NB-S | 10,000 | 10,000 | 10,000 | -10,000 | 10,000 | -10,000 | NAO DET. | NAO DET. | NAO DET. | NAC DET. |
| NI-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAO DET. | -10,000 | 10,000 | 10,000 | 10,000 |
| PB-S | -10,000 | 10,000 | -10,000 | -10,000 | -10,000 | 10,000 | -10,000 | NAO DET. | NAC DET. | NAC DET. |
| 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. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SR-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 10,000 | 10,000 | 15,000 | -10,000 | -10,000 | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | 10,000 | 10,000 | 10,000 | 15,000 | 20,000 |
| Y-S | 100,000 | 300,000 | 70,000 | 70,000 | 70,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| ZN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| ZR-S | 1000,000 | +1000,000 | 1000,000 | 1000,000 | +1000,000 | 200,000 | 500,000 | 300,000 | 1000,000 | 300,000 |
| AS-COL | 10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 | -10,000 |
| SB-COL | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | -1,000 | NAC DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 12,000 | 12,000 | 12,000 | -12,000 | 38,000 | 12,000 | -12,000 | 12,000 | 12,000 | 12,000 |

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC378 AR0055A | KAC379 AR0056A | KAC380 AR0057A | KAC381 AR0058A | KAC382 AR0059A | KAC383 AR0060A | KAC384 AR0061A | KAC385 AR0062A | KAC385A AR0062A | KAC407 AA0199A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|--------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 31GSG | 31GSG | 31GSG | 31GSG | 31GSG | 31GSG | 31GSG | 31GSG | 31GSG | 40GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 1,000 | 1,000 | 0,500 | 5,000 | 0,500 | 1,000 | 0,500 | 0,700 | | 7,000 |
| MG-S % | 0,030 | 0,030 | 0,050 | 0,070 | 0,050 | 0,050 | 0,020 | 0,030 | | 0,050 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | | -0,050 |
| TI-S % | 0,700 | 1,000 | 0,300 | +1,000 | 0,300 | 1,000 | 0,300 | 0,700 | | +1,000 |
| MN-S | 300,000 | 300,000 | 150,000 | 2000,000 | 100,000 | 500,000 | 100,000 | 300,000 | | 2000,000 |
| 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. | | NAC DET. |
| AU-S | NAO DET. | NAO DET. | NAC DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAC DET. |
| B-S | 200,000 | NAO DET. | NAC DET. | NAO DET. | 20,000 | 100,000 | NAO DET. | 200,000 | | NAC DET. |
| BA-S | 50,000 | 50,000 | 100,000 | 150,000 | 100,000 | 50,000 | 150,000 | 100,000 | | 150,000 |
| BE-S | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | 1,500 | -1,000 | -1,000 | | -1,000 |
| BI-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO 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. | | NAC DET. |
| CO-S | NAO DET. | NAO DET. | NAC DET. | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | 10,000 |
| CR-S | -10,000 | -10,000 | -10,000 | 10,000 | -10,000 | -10,000 | -10,000 | 10,000 | | 50,000 |
| CU-S | -5,000 | -5,000 | 5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | | -5,000 |
| LA-S | 30,000 | 20,000 | 20,000 | 150,000 | 20,000 | 150,000 | 200,000 | 70,000 | | 200,000 |
| MO-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | 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 | 15,000 | | 50,000 |
| NI-S | NAO DET. | NAO DET. | NAC DET. | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | -5,000 |
| PB-S | -10,000 | -10,000 | 10,000 | 30,000 | -10,000 | 10,000 | 20,000 | 20,000 | | 50,000 |
| SB-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAC DET. |
| SC-S | NAO DET. | NAO DET. | NAO DET. | 10,000 | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | 20,000 |
| SN-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | 15,000 |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. |
| V-S | 15,000 | 20,000 | 10,000 | 70,000 | 10,000 | 15,000 | 10,000 | 50,000 | | 20,000 |
| W-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | NAO DET. |
| Y-S | 50,000 | 50,000 | 10,000 | 100,000 | 10,000 | 50,000 | 100,000 | 200,000 | | 200,000 |
| ZN-S | NAO DET. | NAO DET. | NAC DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | | INTERFER. |
| ZR-S | 500,000 | 1000,000 | 500,000 | 300,000 | 300,000 | 1000,000 | 1000,000 | 500,000 | | +1000,000 |
| AS-COL | -10,000 | 10,000 | 10,000 | -10,000 | 10,000 | 10,000 | -10,000 | 10,000 | | 10,000 |
| SB-COL | NAO DET. | -1,000 | NAC DET. | -1,000 | NAO DET. | NAO DET. | NAO DET. | -1,000 | 10,000 | -1,000 |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 12,000 | -12,000 | -12,000 | 18,000 | -12,000 | 12,000 | 18,000 | 150,000 | 150,000 | 400,000 |

S E A G

PROJETO - NOROESTE DE PONDICIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC407A AA0199A | KAC408 AA0200A | KAC409 AA0201A | KAC410 AA0202A | KAC411 AA0205A | KAC412 AA0206A | KAC413 AA0207A | KAC414 AA0208A | KAC415 AA0209A | KAC416 AA0210A |
|--------------------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 40GSG | 40GSG | 40TTT | 40TTT | 40TTT | 40TTT | 40TTT | 40GSG | 40GSG | 40GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | | 5,000 | | 7,000 | 3,000 | 5,000 | 7,000 | 2,000 | 2,000 | 1,500 |
| MG-S % | | 0,020 | 0,070 | 0,050 | 0,020 | 0,020 | 0,020 | -0,020 | -0,020 | -0,020 |
| CA-S % | | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 |
| MN-S | | 3000,000 | 700,000 | 1500,000 | 700,000 | 1000,000 | 2000,000 | 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. |
| 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 | | 50,000 | 200,000 | 50,000 | 100,000 | 50,000 | 50,000 | 50,000 | 100,000 | 100,000 |
| BE-S | | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 |
| 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 | | 10,000 | 5,000 | 30,000 | 5,000 | 20,000 | 20,000 | 5,000 | 5,000 | 5,000 |
| CR-S | | 20,000 | 50,000 | 50,000 | 30,000 | 50,000 | 50,000 | 20,000 | 20,000 | 20,000 |
| CU-S | | -5,000 | 5,000 | 7,000 | -5,000 | 7,000 | 5,000 | -5,000 | -5,000 | -5,000 |
| LA-S | | 700,000 | 100,000 | 100,000 | 50,000 | 70,000 | 150,000 | 20,000 | 20,000 | 150,000 |
| MO-S | | NAO DET. | -5,000 | -5,000 | 5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| NB-S | | 50,000 | 50,000 | 50,000 | 70,000 | 50,000 | 50,000 | 70,000 | 70,000 | 50,000 |
| NI-S | | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| PB-S | | 30,000 | 50,000 | 50,000 | 30,000 | 20,000 | 30,000 | 20,000 | 20,000 | 30,000 |
| SB-S | | 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 | 10,000 | 15,000 | 10,000 | 10,000 | 10,000 |
| SN-S | | 15,000 | 10,000 | 10,000 | 10,000 | 20,000 | 15,000 | 10,000 | 10,000 | 10,000 |
| SR-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | | 30,000 | 30,000 | 50,000 | 15,000 | 20,000 | 50,000 | 20,000 | 20,000 | 30,000 |
| W-S | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | | 300,000 | 70,000 | 100,000 | 100,000 | 150,000 | 150,000 | 100,000 | 100,000 | 100,000 |
| ZN-S | | INTERFER. | NAO DET. | INTERFER. | NAO DET. | NAO DET. | INTERFER. | NAO DET. | NAO DET. | NAO DET. |
| ZR-S | | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 |
| AS-COL | 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 |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 400,000 | 150,000 | 100,000 | 300,000 | 100,000 | 200,000 | 400,000 | 150,000 | 150,000 | 100,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC417 AA0213A | KAC418 AA0214A | KAC418A AA0214A | KAC419 AA0216A | KAC420 AA0220A | KAC421 AA0221A | KAC422 AA0228A | KAC423 AA0229A | KAC424 AA0235A | KAC425 AA0239A |
|--------------------------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 40GSG | 40GSG | 40GSG | 40GSG | 40GSG | 40GSG | 40GSG | 40GSG | 40GSG | 40GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 7,000 | 7,000 | | 5,000 | 5,000 | 3,000 | 7,000 | 7,000 | 1,500 | 1,500 |
| MG-S % | 0,030 | 0,050 | | 0,020 | 0,020 | 0,020 | 0,020 | 0,020 | -0,020 | -0,020 |
| CA-S % | -0,050 | -0,050 | | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | +1,000 | +1,000 | | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 |
| MN-S | 1500,000 | 1500,000 | | 1000,000 | 2000,000 | 1000,000 | 1500,000 | 1500,000 | 700,000 | 700,000 |
| AG-S | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| 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 | 20,000 | 20,000 | | 50,000 | 50,000 | 100,000 | 50,000 | 50,000 | 50,000 | 150,000 |
| BE-S | -1,000 | -1,000 | | -1,000 | -1,000 | -1,000 | 2,000 | -1,000 | -1,000 | 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 | 30,000 | 30,000 | | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 5,000 | 5,000 |
| CR-S | 70,000 | 70,000 | | 30,000 | 30,000 | 20,000 | 30,000 | 50,000 | 30,000 | 10,000 |
| CU-S | 7,000 | 5,000 | | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| LA-S | 50,000 | 200,000 | | 20,000 | 700,000 | 500,000 | 200,000 | 200,000 | 50,000 | 100,000 |
| MO-S | -5,000 | -5,000 | | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| NB-S | 50,000 | 20,000 | | 70,000 | 70,000 | 50,000 | 70,000 | 50,000 | 70,000 | 70,000 |
| NI-S | -5,000 | -5,000 | | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| PB-S | 50,000 | 50,000 | | 20,000 | 50,000 | 30,000 | 30,000 | 30,000 | 10,000 | 50,000 |
| SB-S | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| SC-S | 20,000 | 20,000 | | 20,000 | 10,000 | 15,000 | 15,000 | 20,000 | 20,000 | 10,000 |
| SN-S | 15,000 | 15,000 | | 30,000 | 10,000 | 10,000 | 150,000 | 10,000 | 10,000 | 100,000 |
| SR-S | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 50,000 | 50,000 | | 30,000 | 30,000 | 30,000 | 30,000 | 30,000 | 20,000 | 10,000 |
| W-S | NAO DET. | NAO DET. | | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| Y-S | 70,000 | 300,000 | | 50,000 | 300,000 | 300,000 | 300,000 | 300,000 | 70,000 | 200,000 |
| ZN-S | NAO DET. | INTERFER. | | INTERFER. | INTERFER. | NAO DET. | INTERFER. | INTERFER. | NAO DET. | NAO DET. |
| ZR-S | 1000,000 | 1000,000 | | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 |
| AS-COL | 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 | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 200,000 | 300,000 | | 150,000 | 200,000 | 150,000 | 400,000 | 200,000 | 50,000 | 50,000 |

S E A G

PROJETO - NOROESTE DE RONDONIA

CENTRO DE CUSTO - 1153.310

SEDIMENTOS DE CORRENTE - AREA TOTAL

| NUM. LAB. NUM. CAMPO | KAC426 CM0179A | KAC427 CM0180A | KAC428 CM0181A | KAC429 CM0182A | KAC430 CM0183A | KAC431 CM0185A | KAC432 CM0186A | KAC433 CM0187A | KAC434 AA0244A | KAC435 AA0245A |
|--------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| PARAMETROS ANALITICOS DE CAMPO | | | | | | | | | | |
| EH | | | | | | | | | | |
| PH | | | | | | | | | | |
| METAL TOTAL | | | | | | | | | | |
| CODIF. LIVRE | 40GSG | 40CKC | 40CKC | 40GSG | 40GSG | 40GSG | 40GSG | 40GSG | 40GSG | 40GSG |
| PARAMETROS ANALITICOS | | | | | | | | | | |
| FE-S % | 5,000 | 7,000 | 10,000 | 7,000 | 3,000 | 7,000 | 3,000 | 5,000 | 3,000 | 7,000 |
| MG-S % | 0,020 | 0,020 | 0,020 | 0,020 | 0,020 | 0,020 | 0,020 | 0,020 | 0,020 | 0,050 |
| CA-S % | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 | -0,050 |
| TI-S % | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 | +1,000 |
| MN-S | 1500,000 | 1500,000 | 2000,000 | 2000,000 | 2000,000 | 3000,000 | 1500,000 | 3000,000 | 1500,000 | 5000,000 |
| 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. | 10,000 |
| BA-S | 50,000 | 50,000 | 20,000 | 150,000 | 20,000 | 100,000 | 200,000 | 100,000 | 200,000 | 50,000 |
| BE-S | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | -1,000 | 1,000 | -1,000 | -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 | 10,000 | 20,000 | 30,000 | 20,000 | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 | 20,000 |
| CR-S | 30,000 | 30,000 | 70,000 | 30,000 | 150,000 | 70,000 | 50,000 | 70,000 | 50,000 | 70,000 |
| CU-S | -5,000 | 15,000 | -5,000 | -5,000 | -5,000 | 5,000 | -5,000 | 15,000 | -5,000 | 5,000 |
| LA-S | 300,000 | 20,000 | NAO DET. | NAO DET. | 20,000 | 200,000 | 150,000 | 150,000 | 20,000 | 150,000 |
| MO-S | -5,000 | -5,000 | -5,000 | -5,000 | 10,000 | NAO DET. | 5,000 | -5,000 | 5,000 | -5,000 |
| NB-S | 50,000 | 500,000 | 50,000 | 50,000 | 50,000 | 20,000 | 70,000 | 70,000 | 70,000 | 20,000 |
| NI-S | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 | -5,000 |
| PB-S | 30,000 | 50,000 | 50,000 | 20,000 | 70,000 | 50,000 | 50,000 | 70,000 | 50,000 | 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 | 15,000 | 20,000 | 30,000 | 20,000 | 30,000 | 20,000 | 15,000 | 20,000 | 10,000 | 30,000 |
| SN-S | 150,000 | 100,000 | 15,000 | 20,000 | 20,000 | 15,000 | 15,000 | 1000,000 | NAO DET. | 20,000 |
| SR-S | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. | NAO DET. |
| V-S | 30,000 | 30,000 | 30,000 | 30,000 | 30,000 | 30,000 | 20,000 | 20,000 | 20,000 | 30,000 |
| 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 | 200,000 | 50,000 | 50,000 | 70,000 | 300,000 | 150,000 | 300,000 | 100,000 | 300,000 |
| ZN-S | INTERFER. | INTERFER. | INTERFER. | INTERFER. | NAO DET. | INTERFER. | INTERFER. | INTERFER. | INTERFER. | INTERFER. |
| ZR-S | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 | +1000,000 |
| AS-COL | 10,000 | 40,000 | -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 | NAO DET. | NAO DET. | -1,000 | -1,000 | NAO DET. |
| CXCU-COL | | | | | | | | | | |
| MET PES | | | | | | | | | | |
| CO-COL | | | | | | | | | | |
| MO-COL | | | | | | | | | | |
| W-COL | | | | | | | | | | |
| P-COL | | | | | | | | | | |
| SE-COL | | | | | | | | | | |
| U-COL | | | | | | | | | | |
| CU-COL | | | | | | | | | | |
| PB-COL | | | | | | | | | | |
| ZN-COL | 150,000 | 300,000 | 300,000 | 300,000 | 100,000 | 200,000 | 200,000 | 400,000 | 150,000 | 400,000 |

