NO BOR : APK-CST-01 **LOCATION** : SINTANG **GEOLOGIST** : YUNASRI **DATE START** : 10-10-2013	**NORTHING** : 0° 08'06.3 " **EASTING** : 111°17' 51.0" **ELEVATION** : 43 M **DATE COMPLETED** :	**DRILL RIG** : BOR TANGAN **CORE SIZE** : **TOTAL DEPTH** : 10 M **SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sedimen consist of clay, sill,sand, gravel rounded							
1.5										
2										
3										
4										
5			Claystone, light-grey, soft hardness.							
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-02 **LOCATION** : SINTANG **GEOLOGIST** : YUNASRI **DATE START** : 10-10-2013	**NORTHING** : 0° 08'08.2 " **EASTING** : 111°17' 56.6" **ELEVATION** : 43 M **DATE COMPLETED** :	**DRILL RIG** : BOR TANGAN **CORE SIZE** : **TOTAL DEPTH** : 10 M **SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay, sill, sand, and gravel rounded-subrounded.							
2										
2.2										
3										
4										
5			Claystone, light-grey, soft hardness.							
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-11 **LOCATION** : SINTANG **GEOLOGIST** : YUNASRI **DATE START** : 10-10-2013	**NORTHING** : 0° 08'05.3 " **EASTING** : 111°17' 58.2" **ELEVATION** : 47 M **DATE COMPLETED** :	**DRILL RIG** : BOR TANGAN **CORE SIZE** : **TOTAL DEPTH** : 10 M **SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
1.7										
2										
3										
4										
5			Claystone, light-grey, soft hardness.							
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-14 **LOCATION** : SINTANG **GEOLOGIST** : YUNASRI **DATE START** : 10-10-2013	**NORTHING** : 0° 07'54.5 " **EASTING** : 111°17' 43" **ELEVATION** : 24 M **DATE COMPLETED** :	**DRILL RIG** : BOR TANGAN **CORE SIZE** : **TOTAL DEPTH** : 10 M **SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			.							
2			Aluvial sediment consit of clay, sill sand and gravel rounded-subrounded.							
3										
3.4										
4										
5										
6										
7			Claystone, light-grey, soft hardness.							
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-15A2 **LOCATION** : SINTANG **GEOLOGIST** : YUNASRI **DATE START** : 10-10-2013	**NORTHING** : 0° 07'54.5 " **EASTING** : 111°17' 44.4" **ELEVATION** : 32 M **DATE COMPLETED** :	**DRILL RIG** : BOR TANGAN **CORE SIZE** : **TOTAL DEPTH** : 10 M **SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			.							
2										
3										
4			Aluvial sediment consit of clay, sill,sand, and gravel rounded-subrounded.							
5										
6										
6.2										
7										
8			Claystone, light-grey, soft hardness.							
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-16 **LOCATION** : SINTANG **GEOLOGIST** : YUNASRI **DATE START** : 10-10-2013	**NORTHING** : 0° 07'55.7 " **EASTING** : 111°17' 49.1" **ELEVATION** : 30 M **DATE COMPLETED** :	**DRILL RIG** : BOR TANGAN **CORE SIZE** : **TOTAL DEPTH** : 10 M **SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			.							
2			Aluvial sediment consit of clay, sill, sand, and gravel rounded-subrounded.							
3										
4										
4.2										
5										
6										
7			Claystone, light-grey, soft hardness.							
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-17 **LOCATION** : SINTANG **GEOLOGIST** : YUNASRI **DATE START** : 10-10-2013	**NORTHING** : 0° 07'57.0 " **EASTING** : 111°17' 54.0" **ELEVATION** : 63 M **DATE COMPLETED** :	**DRILL RIG** : BOR TANGAN **CORE SIZE** : **TOTAL DEPTH** : 10 M **SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			.							
2			Aluvial sediment consit of clay, sill, sand, and gravel rounded-subrounded.							
3										
3.2										
4										
5										
6										
7			Claystone, light-grey, soft hardness.							
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-18 **LOCATION** : SINTANG **GEOLOGIST** : YUNASRI **DATE START** : 10-10-2013	**NORTHING** : 0° 07'56.9 " **EASTING** : 111°17' 58.9" **ELEVATION** : 51 M **DATE COMPLETED** :	**DRILL RIG** : BOR TANGAN **CORE SIZE** : **TOTAL DEPTH** : 10 M **SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
0.8			Aluvial sediment consit of clay, sill, sand, and gravel rounded-subrounded.							
1										
2										
3										
4										
5			Claystone, light-grey, soft hardness.							
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-24	**NORTHING** : 0° 07'50.3 "	**DRILL RIG** : BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 48.0"	**CORE SIZE** :
GEOLOGIST : YUNASRI	**ELEVATION** : 38 M	**TOTAL DEPTH** : 10 M
DATE START : 10-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			.							
2			Sandstone, kwarsa, medium hardness, gravel-medium grain size, rounded-subrounded.							
3										
3.2										
4										
5										
6										
7			Claystone, light-grey, soft hardness.							
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-25	**NORTHING** : 0° 07'52.4 "	**DRILL RIG** : BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 52 .0"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 54 M	**TOTAL DEPTH** : 10 M
DATE START : 10-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Sandstone, kwarsa, medium hardness, gravel-medium grain size, rounded-subrounded.							
2										
2.2										
3										
4										
5										
6										
7			Claystone, light-grey, soft hardness.							
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-25	**NORTHING** : 0° 07'52.4 "	**DRILL RIG** : BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 52 .0"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 54 M	**TOTAL DEPTH** : 10 M
DATE START : 10-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Sandstone, kwarsa, medium hardness, gravel-medium grain size, rounded-subrounded.							
2										
2.2										
3										
4										
5										
6										
7			Claystone, light-grey, soft hardness.							
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-31	**NORTHING** : 0° 07'44.0 "	**DRILL RIG** : BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 41.8"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 24 M	**TOTAL DEPTH** : 10 M
DATE START : 10-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Sandstone, kwarsa, medium hardness, gravel-medium grain size, rounded-subrounded.							
2 2.2										
3										
4										
5										
6										
7			Claystone, light-grey, soft hardness.							
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-32	**NORTHING** : 0° 07'47.6 "	**DRILL RIG** : BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 49.7"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 61 M	**TOTAL DEPTH** : 10 M
DATE START : 10-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			.							
2			Sandstone, kwarsa, medium hardness, gravel-medium grain size, rounded-subrounded.							
3										
4										
4.2										
5										
6										
7			Claystone, light-grey, soft hardness.							
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-32B	**NORTHING** : 0° 07'46.9 "	**DRILL RIG** : BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 49.9"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 60 M	**TOTAL DEPTH** : 10 M
DATE START : 10-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
1.2										
2										
3										
4										
5			Claystone, light-grey, soft hardness.							
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-36 **LOCATION** : SINTANG **GEOLOGIST** : RANOVERA **DATE START** : 10-10-2013	**NORTHING** : 0° 07'38.0 " **EASTING** : 111°17' 41.7" **ELEVATION** : 16 M **DATE COMPLETED** :	**DRILL RIG** : BOR TANGAN **CORE SIZE** : **TOTAL DEPTH** : 10 M **SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
2										
2.5										
3										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-50	**NORTHING** : 0° 07'47.3 "	**DRILL RIG** :BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 28.6"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 37 M	**TOTAL DEPTH** : 10 M
DATE START : 10-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			.							
2										
3			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
4										
5										
5.5										
6										
7										
8			Claystone, light-grey, soft hardness.							
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-51	**NORTHING** : 0° 07'48.8 "	**DRILL RIG** :BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 30.3"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 20 M	**TOTAL DEPTH** : 10 M
DATE START : 10-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			.							
2			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
3										
3.4										
4										
5										
6										
7			Claystone, light-grey, soft hardness.							
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-52	**NORTHING** : 0° 07'49.8 "	**DRILL RIG** :BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 29.7"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 20 M	**TOTAL DEPTH** : 10 M
DATE START : 11-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			.							
2										
3			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
4										
5										
6										
6.35										
7										
8			Claystone, light-grey, soft hardness.							
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-53 **LOCATION** : SINTANG **GEOLOGIST** : RANOVERA **DATE START** : 11-10-2013	**NORTHING** : 0 07'49.2 " **EASTING** : 111°17' 32" **ELEVATION** : 16 M **DATE COMPLETED** :	**DRILL RIG** : BOR TANGAN **CORE SIZE** : **TOTAL DEPTH** : 10 M **SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1										
2										
3										
4			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
5										
6										
6.9										
7										
8			Claystone, light-grey, soft hardness.							
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-54	**NORTHING** : 0 07'51.7 "	**DRILL RIG** :BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 32.5"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 19 M	**TOTAL DEPTH** : 10 M
DATE START : 11-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			.							
2			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
3										
4										
4.9										
5										
6										
7			Claystone, light-grey, soft hardness.							
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-55	**NORTHING** : 0 07'50.9 "	**DRILL RIG** :BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 34.6"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 22 M	**TOTAL DEPTH** : 10 M
DATE START : 11-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			.							
2			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
3										
3.2										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-56	**NORTHING** : 0 07'52.7"	**DRILL RIG** :BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 35.2"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 19 M	**TOTAL DEPTH** : 10 M
DATE START : 11-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			.							
2			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
3										
3.2										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-57	**NORTHING** : 0 07'53.9"	**DRILL RIG** :BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 37.2"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 19 M	**TOTAL DEPTH** : 10 M
DATE START : 11-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			.							
2			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
2.2										
3										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-58 **LOCATION** : SINTANG **GEOLOGIST** : RANOVERA **DATE START** : 11-10-2013	**NORTHING** : 0 07'52.7" **EASTING** : 111°17' 35.4" **ELEVATION** : 24 M **DATE COMPLETED** :	**DRILL RIG** : BOR TANGAN **CORE SIZE** : **TOTAL DEPTH** : 10 M **SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
2										
2.5										
3										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-59	**NORTHING** : 0 07'54.3"	**DRILL RIG** :BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 38.5"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 26 M	**TOTAL DEPTH** : 10 M
DATE START : 11-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
2										
2.2										
3										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-60 **LOCATION** : SINTANG **GEOLOGIST** : RANOVERA **DATE START** : 11-10-2013	**NORTHING** : 0 07'53.3" **EASTING** : 111°17' 40.2" **ELEVATION** : 21 M **DATE COMPLETED** :	**DRILL RIG** : BOR TANGAN **CORE SIZE** : **TOTAL DEPTH** : 10 M **SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
2										
3										
3.2										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-61 **LOCATION** : SINTANG **GEOLOGIST** : RANOVERA **DATE START** : 11-10-2013	**NORTHING** : 0 07'54.2" **EASTING** : 111°17' 41.8" **ELEVATION** : 27 M **DATE COMPLETED** :	**DRILL RIG** : BOR TANGAN **CORE SIZE** : **TOTAL DEPTH** : 10 M **SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
2										
2.7										
3										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-62	**NORTHING** : 0° 07'52.5"	**DRILL RIG** :BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 42.8"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 27 M	**TOTAL DEPTH** : 10 M
DATE START : 11-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
2										
2.5										
3										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-63	**NORTHING** : 0° 07'53.3"	**DRILL RIG** :BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 44.3"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 27 M	**TOTAL DEPTH** : 10 M
DATE START : 11-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
2										
2.5										
3										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-64	**NORTHING** : 0° 07'52.3"	**DRILL RIG** :BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 45.9"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 28 M	**TOTAL DEPTH** : 10 M
DATE START : 11-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
2										
3										
3.2										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-65 **LOCATION** : SINTANG **GEOLOGIST** : RANOVERA **DATE START** : 11-10-2013	**NORTHING** : 0 07'53.0" **EASTING** : 111°17' 47.2" **ELEVATION** : 31 M **DATE COMPLETED** :	**DRILL RIG** : BOR TANGAN **CORE SIZE** : **TOTAL DEPTH** : 10 M **SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
2										
2.4										
3										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-66 **LOCATION** : SINTANG **GEOLOGIST** : RANOVERA **DATE START** : 11-10-2013	**NORTHING** : 0 07'53.7" **EASTING** : 111°17' 47.9" **ELEVATION** : 31 M **DATE COMPLETED** :	**DRILL RIG** : BOR TANGAN **CORE SIZE** : **TOTAL DEPTH** : 10 M **SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
2										
2.3										
3										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-67	**NORTHING** : 0 07'53.7"	**DRILL RIG** :BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 47.9"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 31 M	**TOTAL DEPTH** : 10 M
DATE START : 11-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
2										
3										
3.2										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-70	**NORTHING** : 0 07'47.40"	**DRILL RIG** :BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17' 54.5"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 28 M	**TOTAL DEPTH** : 10 M
DATE START : 11-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
2										
3										
3.2										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-71	**NORTHING** : 0 07'49.28"	**DRILL RIG** :BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17'59.16"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 31 M	**TOTAL DEPTH** : 10 M
DATE START : 11-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
2										
2.2										
3										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-72	**NORTHING** : 0° 07'42.41"	**DRILL RIG** : BOR TANGAN
LOCATION : SINTANG	**EASTING** : 111°17'56.38"	**CORE SIZE** :
GEOLOGIST : RANOVERA	**ELEVATION** : 31 M	**TOTAL DEPTH** : 10 M
DATE START : 11-10-2013	**DATE COMPLETED** :	**SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
2										
2.3										
3										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										

NO BOR : APK-CST-73 **LOCATION** : SINTANG **GEOLOGIST** : RANOVERA **DATE START** : 11-10-2013	**NORTHING** : 0° 07'41.59" **EASTING** : 111°17'49.9" **ELEVATION** : 31 M **DATE COMPLETED** :	**DRILL RIG** : BOR TANGAN **CORE SIZE** : **TOTAL DEPTH** : 10 M **SCALE** : 1 : 100

DEPTH (m)	THICKNESS (m)	LITHOLOGY	DESCRIPTION	SAMPLE NO.	CORE RECOVERY					
					FROM	TO	INTERVAL	CORE LENGTH	RECOVERY (%)	RQD (%)
0.2			Soil							
1			Aluvial sediment consit of clay,sill, sand, and gravel rounded-subrounded.							
2										
3										
3.2										
4										
5										
6			Claystone, light-grey, soft hardness.							
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21										