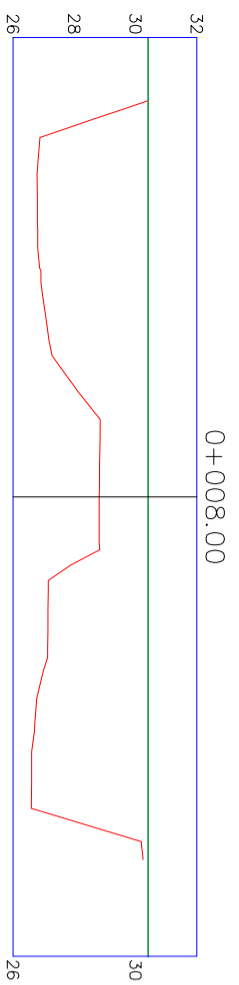
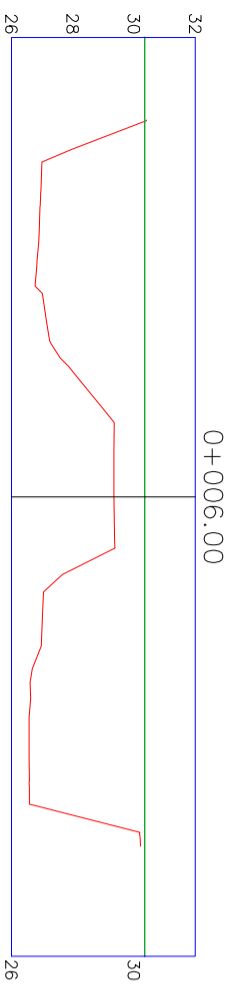


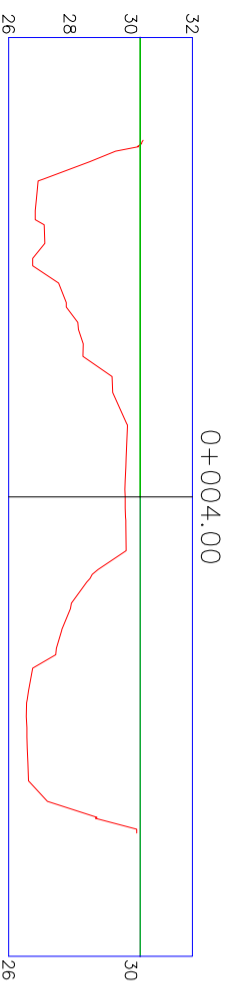
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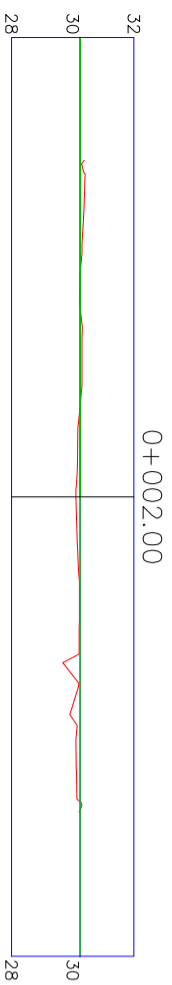
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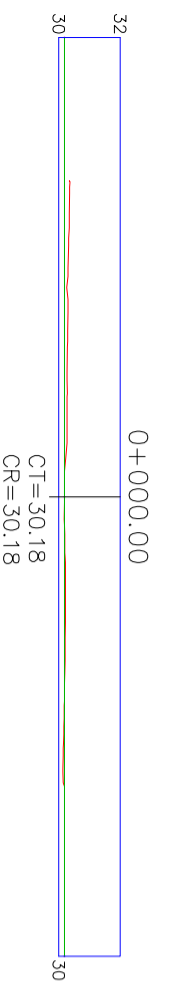
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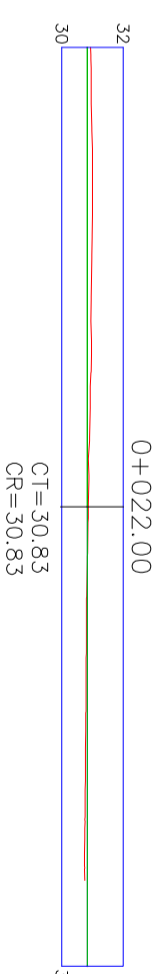
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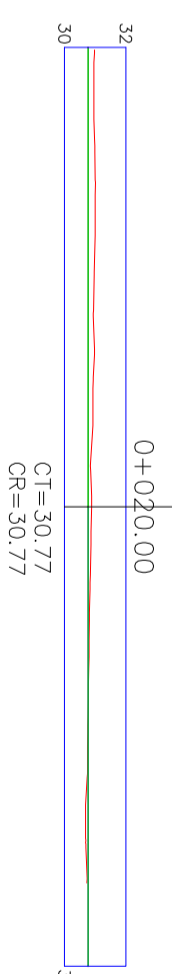
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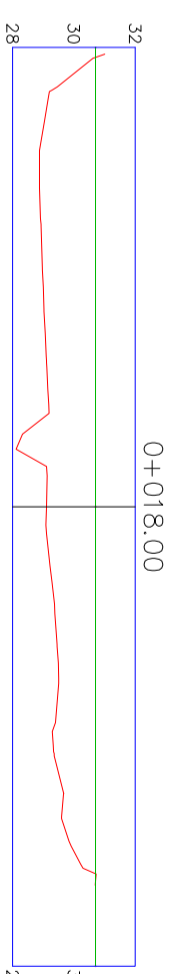
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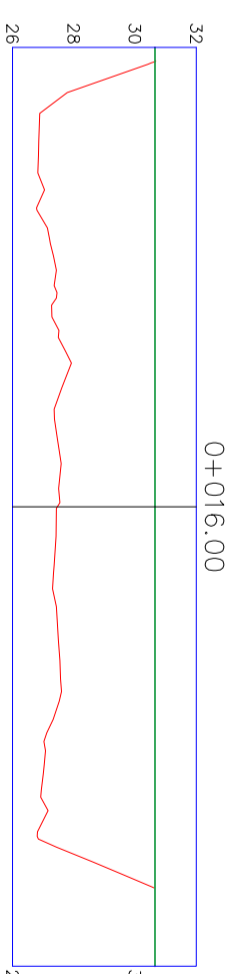
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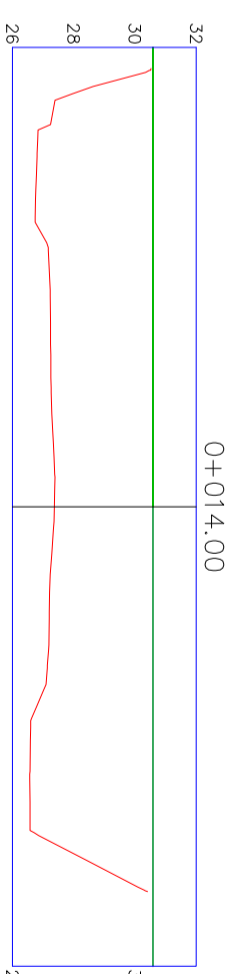
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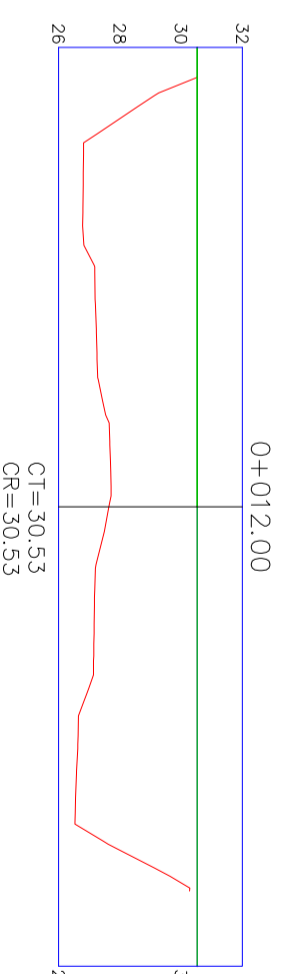
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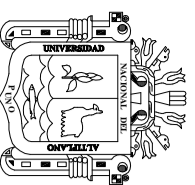
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AR=86.01m<sup>2</sup>



AC=0.00m<sup>2</sup>  
AR=89.92m<sup>2</sup>



AC=0.00m<sup>2</sup>  
AR=84.86m<sup>2</sup>



**UNIVERSIDAD NACIONAL DEL ALTIPLANO UNA - PUNO**  
FACULTAD DE CIENCIAS AGRARIAS  
E.P. INGENIERIA TOPOGRAFICA Y AGRIMENSURA



ESQUELA PROFESIONAL:

DIRECTOR DE TESIS:

ING. JUAN E. ARAOZ BARRIOS  
TESISTA:  
BACH. HILARIO TACCA OQUELCA

Proyecto:

"COMPARACION DE RESULTADOS OBTENIDOS DE UN LEVANTAMIENTO TOPOGRAFICO UTILIZANDO LA FOTOGRAFIERIA CON DRONES AL METODO TRADICIONAL"

Plano:

SECCIONES TRASVERSALES (CORTE)  
0+000 AL 0+060.85

METODO:

FOTOGRAFIERIA  
"DRON"

Fecha:

AGOSTO DEL 2015

UBICACION POLITICA

LUGAR : PERLA  
DIST. : PERLA  
PROV. : CALLAO  
REGION : LIMA

Lamina N°:

**ST-2**