

Daily Activity Report



Id: 2424137

Location: 86 Chaisang S Rd, Jiujiang Xian,
Jiujiang Shi, Jiangxi Sheng, China,
332100

Organization: Dias Geophysical
Site: 2018 - JXGB - China
Client: Yunnan Cheng Tou

Prepared By: Mark Coady
Date: Nov 26 2018

Employees Present: Chen Yi Ming, Eugene Prygoff, Mark
Coady, Mr Wong, Shao Cai Wen,
Xiao Cheng, Xiao Jian Fang, You Yun

Asset #:

1 Details

- 1.1 Grid Name
Karst Detection
- 1.2 Current Date
2018-11-26
- 1.3 Arrival Time in Field
8:25am
- 1.4 Days events
810 Departure.
835 Arrival. Integrity troubleshooting.. Multiple nodes swapped out.
1045 Production began.
1150 L1050 Completed. Node relocated from North grid to South grid. Current feed wrapped back to TX.
220 Node collection completed.
240 Node installation halted as L1300 and half of L1200 not cut and wire not laid.
350 Winders crew completed L1000 and L1100.
400 Day called as continuation of grid uncertain.
455 Departure.
525 Arrival.
- 1.5 Departure Time from Field
4:55pm
- 1.6 Driving Time to and from Field (round trip):
55 minutes.
- 1.7 Productivity - Number of current injections and nominal current injection spacing
L1050 - 1800 to 1450 = 7 injections at 50m spacing.
- 1.8 Environmental Notes - Wildlife, Weather Conditions, Etc.
Sunny 17C.
- 1.9 Safety Notes
- 1.10 Work Plan for Tomorrow
Possibly complete set up and inject L1050(South).