DELICA D:5 Mud-Trap Accident Report



後方で転回するため直進後 退を開始



Fairly large boulder found ahead, decided to return. Planned to drive backward for 15 meters, make a U-turn at the bend.

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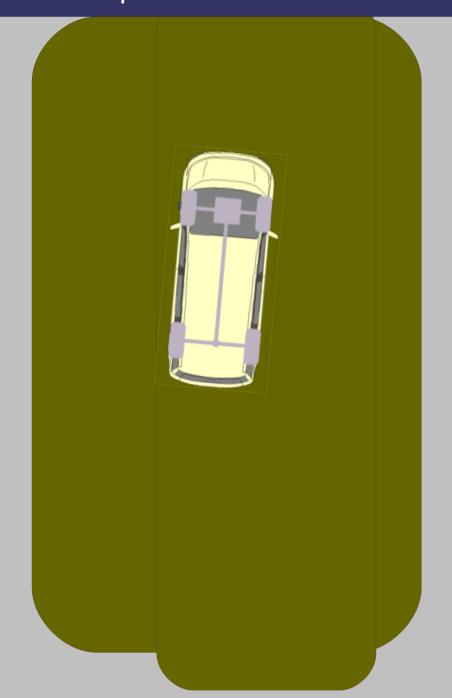
意図せず左に寄り始める。 ミラーで見る左側は十分な 余地があり、また障害物も なかったためさほど気にせ ず



Checked the rear view through left hand door mirror as well as the rear view camera. Road width seemed to be wide enough, sholder seemed to be smooth.

降りて確認すべきだった

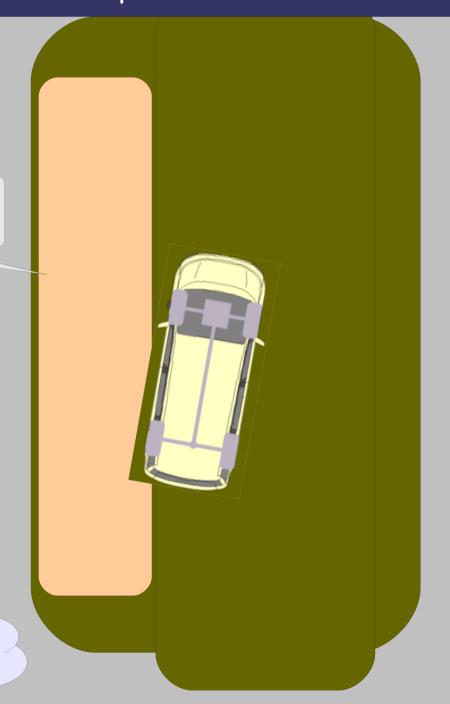
意図せず左に寄り始める。 ミラーで見る左側は十分な 余地があり、また障害物も なかったためさほど気にせ ず



Unnoticed, the steering was not straigt, the vehicle started to turn leftward slightly.

左後輪が落ち込み空転し始める。左側路面はたいへん ソフトであることに気づく

> この部分は 実はとてもソフトだった

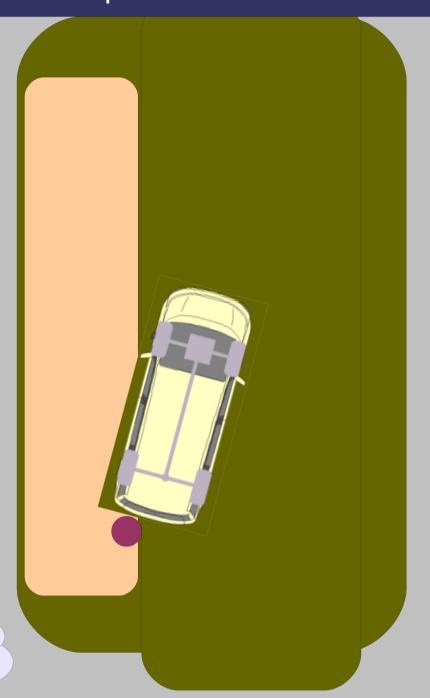


Realized the shoulder was soft, when the rear left wheel dropped.

降りて確認していれば左 路側がソフトであることに 気づいていたはず

ショックがありそれ以上後退できず。左後輪が木の根か石にヒットしたものと誤判断

実際にはリアバンパーが切 株にヒットしていたため

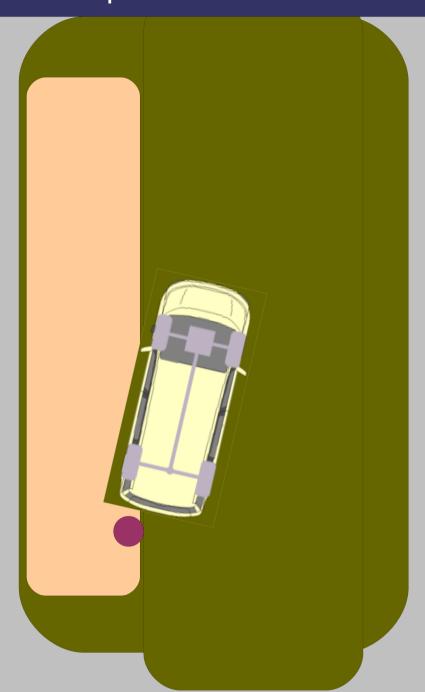


The vehicle stopped with slight shock.
Thought the wheel hit a large stone or tree route.

Actually the rear bumber cover hit a stump.

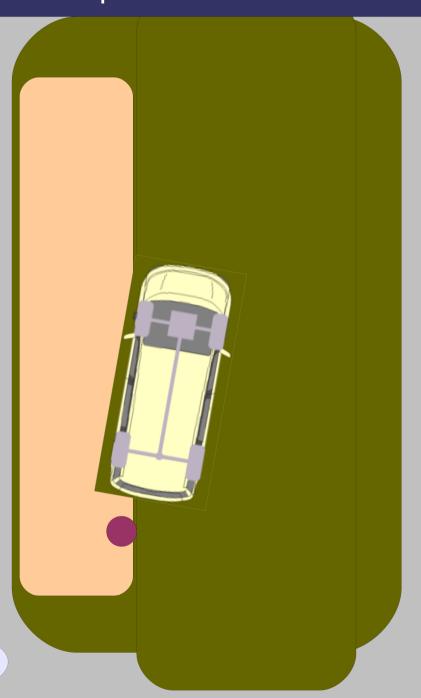
降りて確認していれば切り株の存在も認識できた はず

左に寄りすぎていたので、 頭を左に振りつつ少し前進



Realized the vehicle went too leftward. Forwarded a little for a correction maneuver.

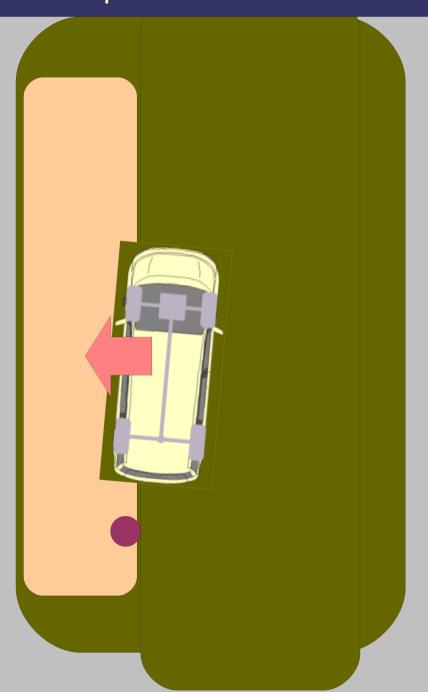
左に寄りすぎていたので、 頭を左に振りつつ少し前進



Rear left wheel started to spin and the vehicle started to slant leftward. Forward traction was hardly obtained.

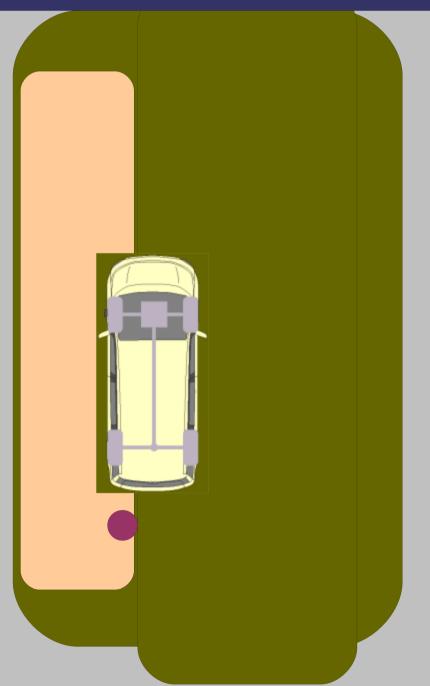
一気に右前進するべき だった

左前後輪が空転しそれ以上 前進できず、車両全体が左 にスライド



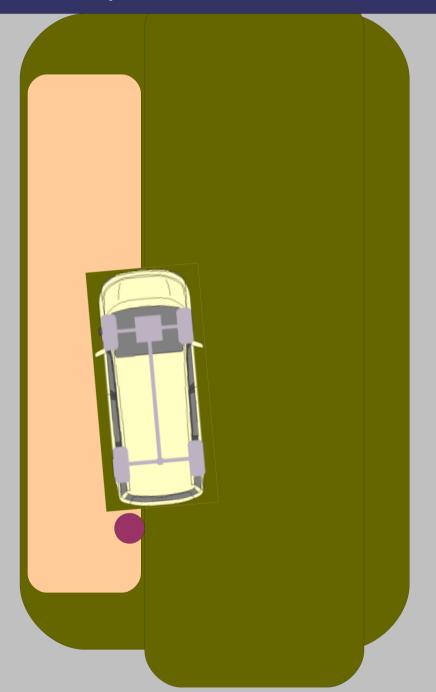
Unable to go forward. Front left wheel lost traction, vehicle shifted leftward.

後退を開始



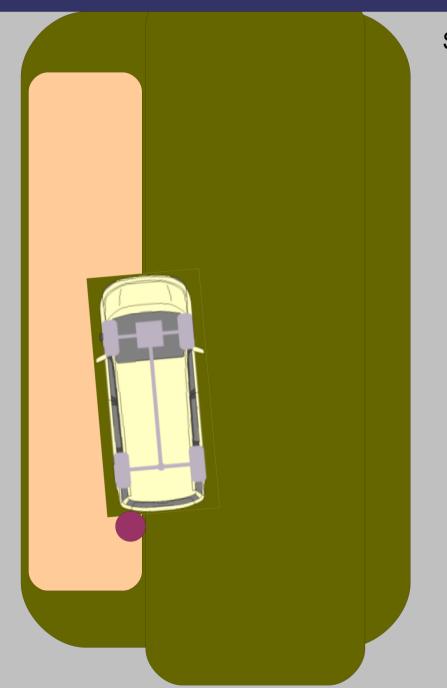
Backward traction was week.

後退中ステアリングはほと んど効かず



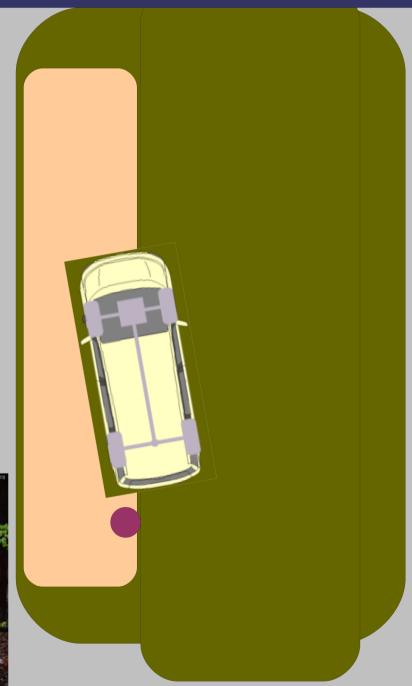
Steering was nearly impossible.

切り株に2回目のヒット



Second hit to the stump.

車両を降りて目視、切り株 にヒットしていたことに気が つく



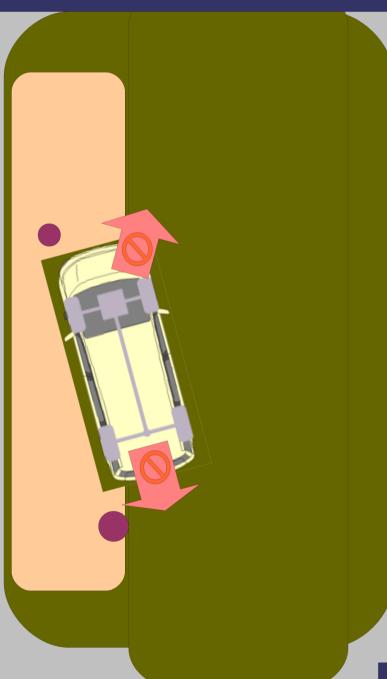
Got off the vehicle, realized the vehicle hit a stump.



車両前方が大きく左にスライドしたため、車両左直前に別の切り株ありよって左前進は不可能右前進はスリップのため不可能を後退・直進後退は後ろの切り株にヒットする右後退が唯一の脱出路

左後輪は20cm落ち込み 右後輪も10cmほど落ち込 み





Tried to turn left, but there was another stump. Forward and turn right was impossible due to slippage. Going backward was impossible either.

The rear left wheel was buried approx. 20cm under surface.
The front left wheel had digged approx.10cm.

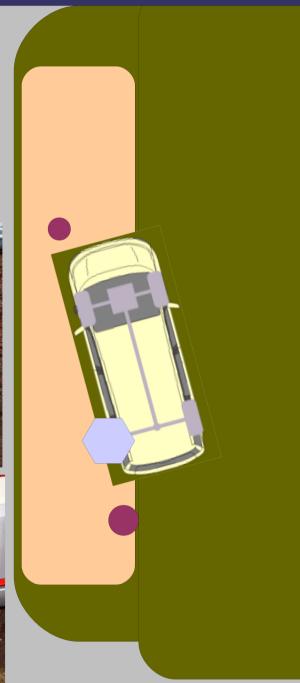
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2時間かけて左後輪の下に 大量の石と岩を敷設しタイヤを20cm持ち上げる 左前輪の周囲も整地

右後退脱出の準備完了







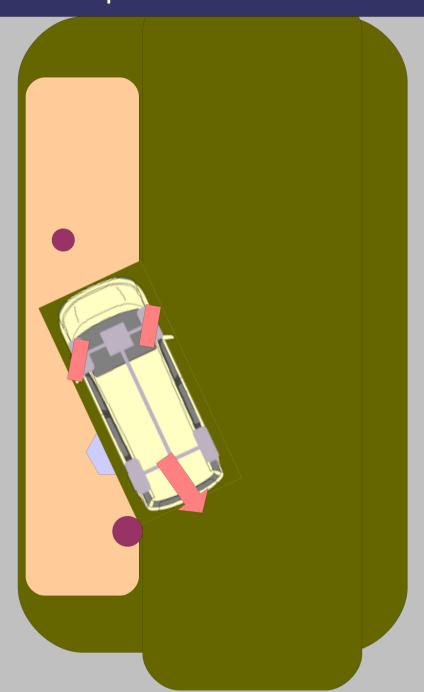
Only option was to steer right and go backward, so that the rear stump could be avrted.

In order to get rear wheel traction, stones and pebbles were gathered and buried under the rear left wheel.

It required to jack up 3 times; took 2 hours to complete the task. Now the rear left wheel is 20 cm higher, and it is on stones. The vehicle is now ready to go backward.

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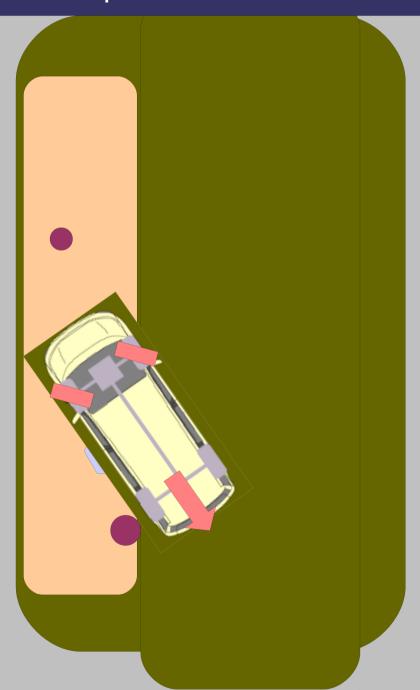
右後退脱出開始 後輪はトラクションが得られ た



Rearward traction was obtained. Steer to right in order to avert the stump.

車両後部は切り株を回避できた

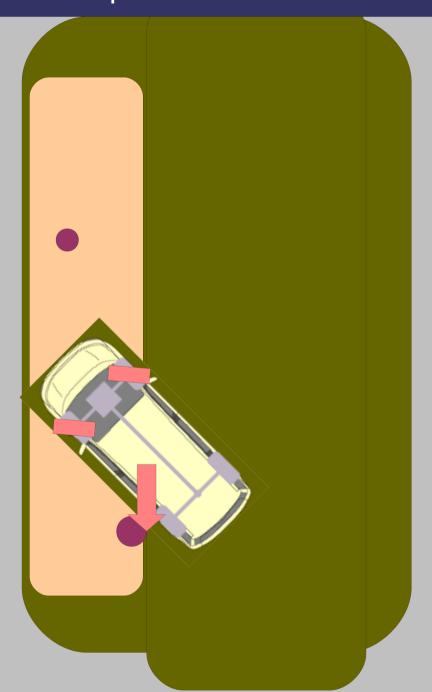
車両前方を道路に戻すべく すぐさまステアリングを左に 切り後退を継続



Stump was successfully averted. Now steer to left so that the vehicle body would separate from the stump.

左右前輪は全くグリップが 得られず、舵が効かない

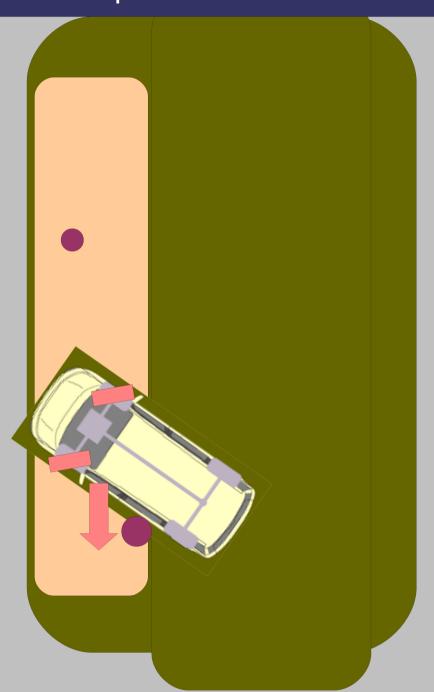
車両全体が坂道の下の方 向にスライド



However the front wheels did not grip at all, the entire vehicle slided.

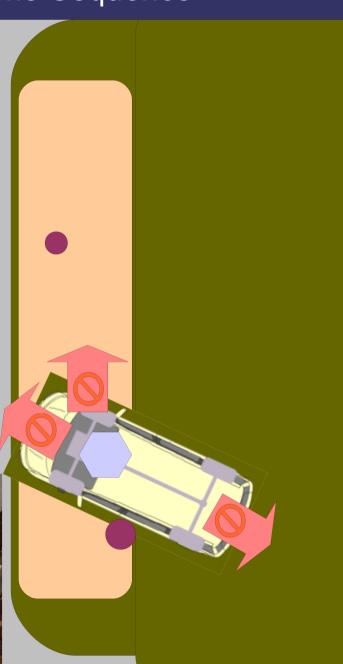
左右前輪は全くグリップが得られず、舵が効かない

切り株が左スライドドアを擦る



Vehicle did not go backward any further. Slided, the left slide door hit the stump. Vehicle again stopped.

左後輪を脱出させるために 敷設した岩がアンダーボ ディにひっかかっており、そ れ以上後退できなかった



It was found that the underbody hit the boulder and stones arranged under the rear left wheel.
Rear wheels gave enough traction to pull out the vehicle if the

bolder were not buried

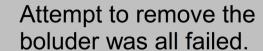
under the body.

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前輪周囲は完全なソフトマッドになっておりジャッキアップは全くできない状況

ボディ下から岩を取り除くことができず、脱出不能

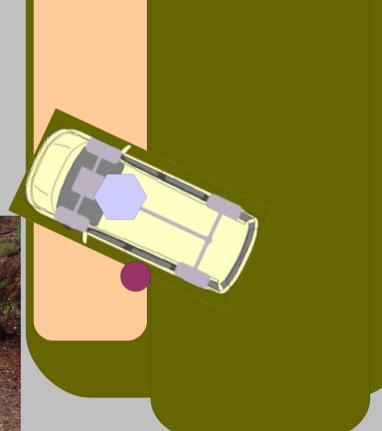
1600時 車両放棄



Jacking up the front wheel was impossible, because the surface around the front wheel became completely soft and muddy due to rain.

at 16:00JST, the vehicle was abandoned.





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