INTERSTELLAR #2

INT. COCKPIT, RANGER - CONTINUOUS
The craft comes to rest. Cooper jumps to the controls, powers up the
electrics. The engines won't respond -

EXT. RANGER - CONTINUOUS The gear LIFTS the Ranger. Water FLOODS out -

INT. COCKPIT, RANGER - CONTINUOUS
Cooper tries the engines again. Nothing.

CASE Too waterlogged. Let it drain.

> COOPER (hits console) GODDAMN!

> > BRAND

I told you to leave me.

COOPER

And I told you to get your ass back here! Difference is, only one of us was thinking about the mission -

BRAND

Cooper, you were thinking about getting home - I was trying to do the right thing!

COOPER Tell that to Doyle.

Quiet. Cooper looks down at the clock. Bitter.

How long to drain, Case?

CASE

Forty-five to an hour.

Cooper shakes his head. Pulls his helmet off.

COOPER The stuff of life, huh? What's this gonna cost us, Brand?

BRAND

A lot. Decades.

Cooper rubs his face. Mind reeling. Trying to breathe.

COOPER What happened to Miller?

BRAND Judging by the wreckage, she was broken up by a wave soon after impact.

COOPER

How could the wreckage still be together after all these years?

BRAND

Because of the time slippage. On this planet's time, she landed here just hours ago. She might've only died minutes ago.

Case indicates the beacon.

CASE The data Doyle received was just the initial status, echoing endlessly.

Cooper takes this in. Breathes hard. Takes off his gloves.

COOPER We're not prepared for this, Brand. You're a bunch of eggheads without the survival skills of a boy-scout troop.

 $$\operatorname{BRAND}$ We got this far on our brains - farther than any humans in history -

COOPER Not far enough. And we're stuck here till there won't be anyone left on Earth to save -

> BRAND I'm counting every second, same as you, Cooper.

Cooper takes this in. They're in the same boat.

COOPER

Don't you have some clever way we jump into a black hole and get back the years?

She shakes her head, dismissive.

COOPER (cont'd) Don't just shake your head at me -!

BRAND

Time is relative - it can stretch and squeeze - but it can't run backwards. The only thing that can move across dimensions like time is gravity.

COOPER

(thinks)

The beings who led us here ... they communicate through gravity ...

Brand nods

COOPER (cnt'd) Could they be talking to us from the future?

BRAND (considers)

Maybe ...

COOPER Well, if they can -

BRAND

Look, Cooper, they're creatures of at least five dimensions - to them time may be just another physical dimension. To them the past might be a canyon they can climb into and the future a mountain they can can climb up ... but to us it's not, okay?

Brand pulls her helmet off. Looks Cooper in the eyes.

BRAND I'm sorry, Cooper. I screwed up. But you knew about relativity.

COOPER

My daughter was ten. I couldn't explain Einstein's theories before I left.

BRAND Could you tell her you were going to save the world?

COOPER

No. I wasn't much of a parent, but I understood the most important thing - let your kids feel safe. Which rules out telling a ten-yearold that the world's ending.

CASE

Cooper?

Case is pointing out at another MOUNTAIN RANGE.

COOPER How long for the engines?

CASE

A minute or two -

COOPER We don't have it!

The mountain wave is approaching. Cooper tries the engines -

EXT. RANGER - CONTINUOUS The rockets COUGH and steam ...

INT. COCKPIT, RANGER - CONTINUOUS
Cooper tries the engines again. Close. But no ignition.

COOPER

Helmets on!

The wave is upon them ...

COOPER

Blow our cabin oxygen through the main thrusters. We'll spark it -

Case hits a button - a HISS and SHRIEK of gas escaping... Brand seals her helmet just as the cockpit DEPRESSURIZES -

COOPER

Come on, now ...

Cooper hits the engines - they BLAST TO LIFE -