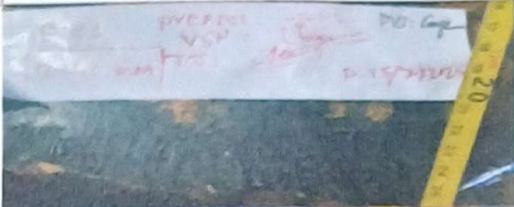
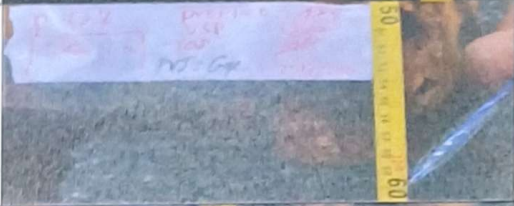
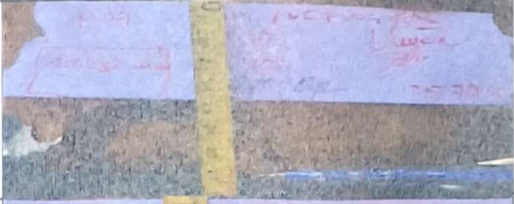
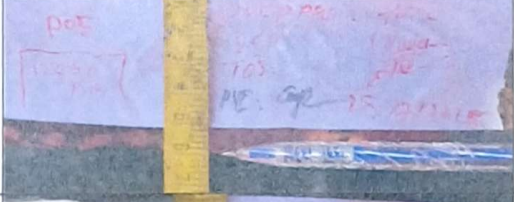
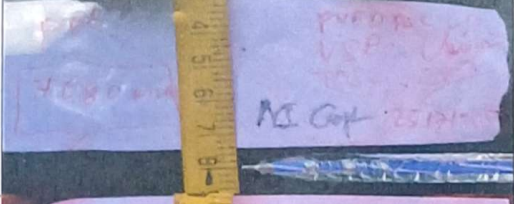
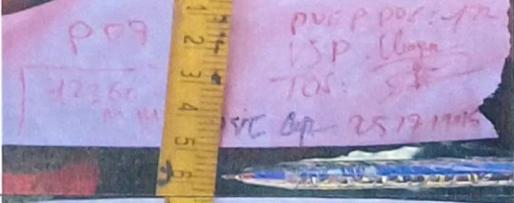


MATERIAL HANDOVER REPORT

ITEM: PIPELINE MATERIALS RECOVERED FROM FIELD

(Ống Pipeline thu hồi từ mỏ)

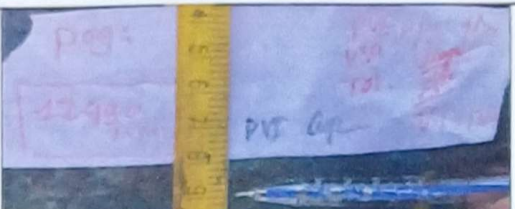
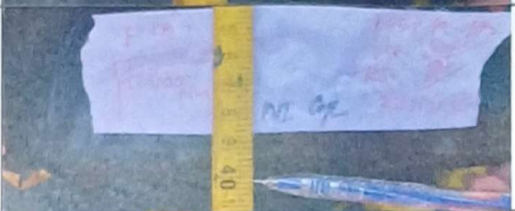
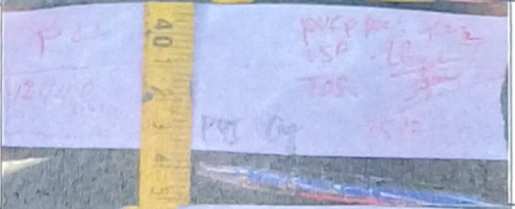
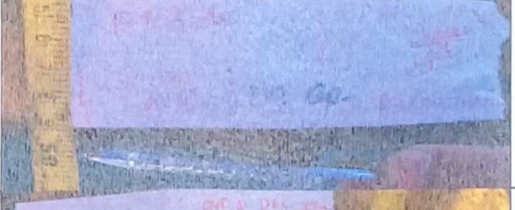
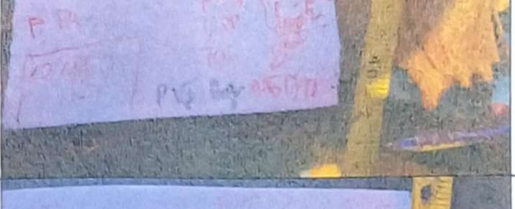
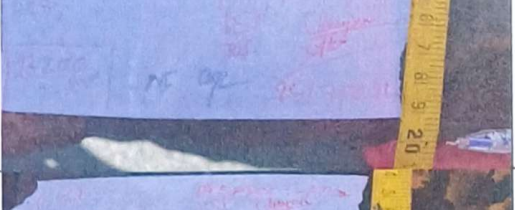
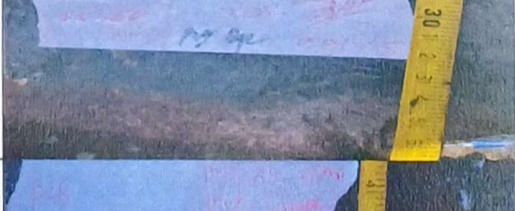
Item/ID	Descriptions	Actual Length (mm)	Quality	Unit	Actual Surveying Imagery	Remarks
1	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,250	1	Ea		
2	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,600	1	Ea		
3	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,440	1	Ea		
4	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,280	1	Ea		
5	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,460	1	Ea		
6	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	7,680	1	Ea		
7	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,360	1	Ea		
8	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,450	1	Ea		

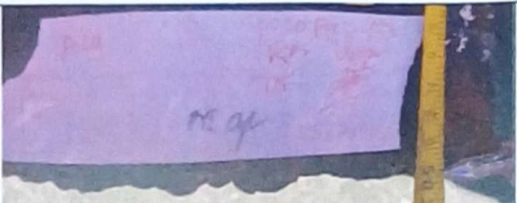
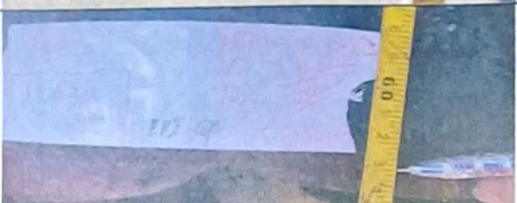
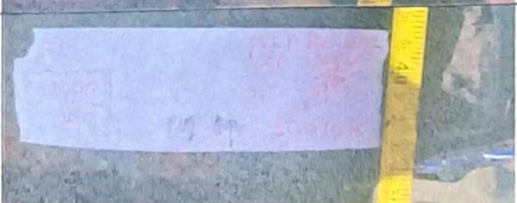
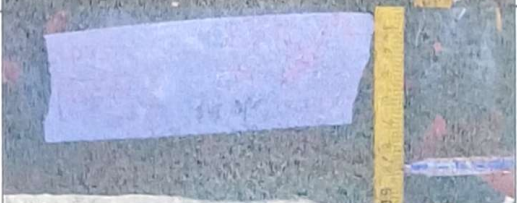
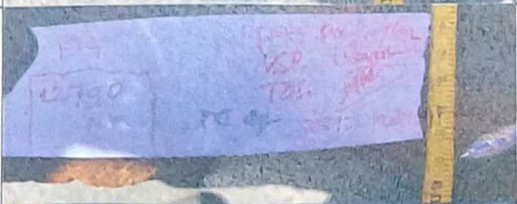
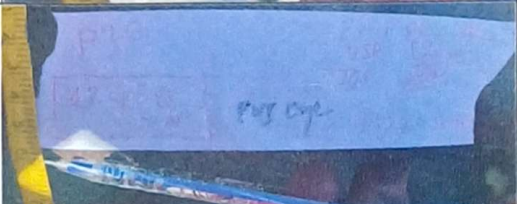
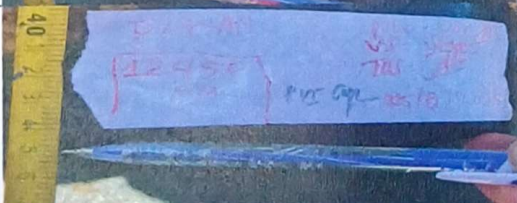
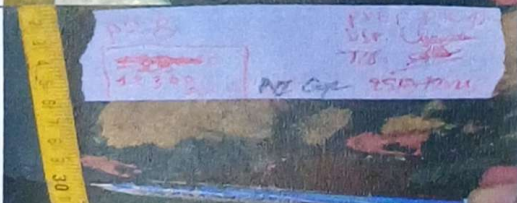
for

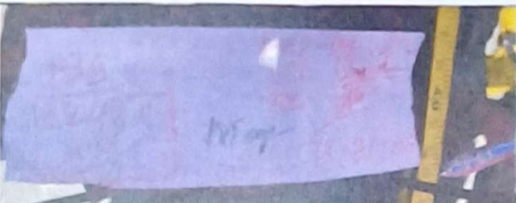
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9	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,490	1	Ea	
10	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,400	1	Ea	
11	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,440	1	Ea	
12	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,440	1	Ea	
13	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC + Anode	12,500	1	Ea	
14	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,430	1	Ea	
15	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	13,200	1	Ea	
16	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,440	1	Ea	
17	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	11,360	1	Ea	
18	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,380	1	Ea	

19	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,500	1	Ea	
20	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,630	1	Ea	
21	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,440	1	Ea	
22	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,490	1	Ea	
23	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,590	1	Ea	
24	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,790	1	Ea	
25	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,240	1	Ea	
26	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,460	1	Ea	
27	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC + Anode	12,450	1	Ea	
28	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS; coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,300	1	Ea	

39	Pipe OD323.9mm, WT 14.3mm; Material Spec API 5L X60 PSL2 SMLS, coated 3.1mmx 12.200mm 3LPE, 40mm CWC.	12,430	1	Ea	
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Notice: - Location of Survey & Handover: TOS's warehouse, Dong Xuyen Port, Rach Dira Ward, HCM City, Viet Nam.
- This Handover Report is made in 04 copies, each party keeps one copy (parties: PVEP-POC, VSP, TOC & PVI)

TOS Survey and Handover by:	VSP Survey and Handover by:	PVEP-POC Witnessed and Handover by:	PVI Survey and Received by:
Name: <i>Nguyễn Đức Khoa</i>	Name: <i>Nguyễn Thanh Tuấn</i>	Name: <i>KIỀU TRUNG DƯƠNG</i>	Name: <i>Hồ Mạnh Cường</i>
Signature: <i>[Signature]</i>	Signature: <i>[Signature]</i>	Signature: <i>[Signature]</i>	Signature: <i>[Signature]</i>
Date: <i>25/07/2025</i>	Date: <i>25/07/2025</i>	Date: <i>25/7/2025</i>	Date: <i>25/7/2025</i>