



DATE: 8/9/2026 DAY: SUNDAY ☐ STATION ☒ PIPELINE

CUSTOMER DATA		
COMPANY NAME:	PUMPCO	
JOB NAME:	TARGA - 20" MCMUFFIN	
PROCEDURE:	PII-ADR-API- 1104 REVISION 02	Report #: AH-012
ACCEPTANCE CODE:	API 1104 21ST	AFE: 132174
JOB LOCATION:	GIDDINGS	
DESCRIPTION:	DR TECH	MATERIAL TYPE: CS

DEFECT CODE

LOCATIONS

IP-INADEQUATE PENETRATION	IC-INTERNAL CONCAVITY	CP-CLUSTER POROSITY	RS-RIGHT OF WAY SIDE	B-BOTTOM
IPD-INADEQUATE PENETRATION DUE TO HIGH LOW	BT-BURN THROUGH	HB-HOLLOW BEAD POROSITY	DS-DITCH SIDE	TQ-TOP QUARTER
ICP-INADEQUATE CROSS PENETRATION	ESI-ELONGATED SLAG INCLUSIONS	C-CRACK	T-TOP	BQ-BOTTOM QUARTER
IF-INCOMPLETE FUSION	ISI-ISOLATED SLAG INCLUSIONS	EU/IU-EXTERNAL/INTERNAL UNDERCUTTING		
IFD-INCOMPLETE FUSION	POR-POROSITY	AI-ACCUMULATION OF IMPERFECTIONS		

[illegible]

DATE		CUSTOMER JOB NO.		ACCEPTANCE CODE		JOB LOCATION			UNIT	NO OF EXPS	NO. OF MEN	NO. OF WELDS
8/9/2026		132174		API 1104 21ST		GIDDINGS			B	55		11
ISOTOPE:	IR-192	PER DIEM CHARGED: ☒ YES ☐ NO				ATV USED: ☐ YES ☒ NO		ASSISTANTS: BRANDON ZAMORA, CAMDEN HIGH				
CURIES	SOURCE SIZE	EXPOSURE TECHNIQUE	TRAVEL HOURS (IF APPLICABLE)		MILEAGE	Report #	POINT OF DISPATCH		HOURS	OVERTIME	TOTAL HOURS	
71.8	.139"	DWE/SWV	0		100	AH-012	CARLSBAD, NM		10	1	11	
						DIGITALLY SIGNED BY ALEX HALL ON 2026-08-09 17:08:15 (CDT)			ALEX HALL		ASNT LEVEL II	
CUSTOMER (SIGN)			CUSTOMER (PRINT)			RADIOGRAPHER (SIGN)			RADIOGRAPHER (PRINT)			

WE ASSUME NO RESPONSIBILITY FOR LOSSES OF ANY KIND DUE TO OUR INTERPRETATION OF THE QUALITY OF THE MATERIAL SUBMITTED. ALL DATA AND INFORMATION WILL BE HELD STRICTLY CONFIDENTIAL.