#*#*Address*#* Email : #*#*Mail*#* Web : #*#Web*#*					Daily Mill Production Report										Date : 06-02-2023							
MILL No: 1										Ol	PERATOR	NO./						Т	SHIFT Both			
								COIL					PIPES	S	HORT LENGTH		SCRAP	V			REMARKS	
COIL No.	HEAT No.	GRADE	SIZE	WIDTH	THK	SIZE/OD	LEN	COIL WEIGHT(Kgs.)	IN TIME	OUT	T TIME	NOS	WEIGHT(Kgs.)	FEET	PCS	Kgs.	WIGHT(Kgs.)	NO OF TOURCH		CURRENT 'AMP'	VOLTAGE 'V'	
19500903	Y220113B21-1	304-L	Coil	354.00	2.83									3 TO 10	0	0		2	0.000	1	2	
			- ACTUAL	AL 354.00	2.83	104.87	6.096000	4054			50	2204.5	10 TO 18			0.0			2	4		
														18 TO 19.5				4	-	3	4	
			Coil	224.00	2.86									3 TO 10	2	41		2	900.000	185/188	19.5/23.6	
195335-09		304 S2	астиа	CTUAL 224.00	224.00 2.86	73.20	6.096000	1689	08:00	23:00	23:00	54	1634.0	10 TO 18			15.0	33	_	44	55	8.36 Mitr 2 Nos RL
			rerenz			75.20								18 TO 19.5								
			Coil											3 TO 10								
			ACTUAL											10 TO 18								
			ricronic											18 TO 19.5								
Sr. No	From	1 т	<u> </u>	STOPAGE	REASASON	TOTAL HO	DURS	CYLINDER	NO I	GAS	IN TIN	1E OI	JT TIME	Coil No	<u> </u>	-L(%) S	L(%) SC(9	6)	B.LOSS	5(%)	T v	IELD(%)
Sr. No From To			STOFAGE NEASASON		ICIALITORS		CILINDEN	TELLITO GAS IIVI		11.4 1114	VIL COTTIVIL		195009			0 0		0.46			0.54	
2	2						─							195335-			2.43 0.8		0			0.97
3 06-02	2-2023 01:00 PM	07-02-2023	3 08:00 AM	No N	Material	19:00:0	0															

SUPERVISER SIGN:

CYLINDER NO	GAS	IN TIME	OUT TIME

Coil NO.	FL(%)	SL(%)	SC(%)	B.LOSS(%)	YIELD(%)
19500903	54.38	0	0	0.46	0.54
195335-09	96.74	243	0.89	0	0.97

AUTHORITY SIGN: