No.	RELEASED BY	Locks	LOCKS BOTH MAYS
1	2.3		
2	39 (3.7 MSL)	11.14.49.	
3	39	12.15. 40.49.	11.14.
4	19 (5N MSL)	20.26.31.35.42.43.49	17.18. 33.37.
5		36.43.	31.33.35.37. (20 W
			31.35n) (26W 3IN)
6	19.20.23.	24.42.	17.18.
7	39.40.	12. 15.	11.14
8	19.26. (270229)	28.32.42.	17.18.
9	×		
10	11.39.	12.41.	
11		2.14.17.22.44.45.	
12	II	3. 7. 10.	39.40.
13	14.39.	15	
14		2.11.	
15	14.	3.7.13.	39. 40
16		24.41.42. (28.32.43 w 17R)	18
V.	(18 FRUM EITHER POS)	11.22.44.45.	
18		24.28.32.42.43.	
19			20.26.
20	1	4.22.26.43.49.	
21	22. (23 or 25) (27	24.44. (28.32 w 25R)	
	02 29 W25R)		
	(34 w 25.35R)		
22	,	11.17.20.45.49.	
-10.70 Bat 10.70 Laborator	(20 02 22)	25	
24	23	6.16.18.21.	
25		23.26	
26		4 · 20 · 25 · 35 · 43 · 49 ·	
	(2500 26)	29.	
28		8.18.34. (16417R) (21425R)	35
29		27. 35.	
30	31	36	ę
31	20	4. 33. 35.	
32	29	8.18. (164 17R) (214 25R)	
33	7-	31	* * - ·
34 35	35	28.36.	25. 26 . 27.
36	(31 or 35)	4. 26. 29. 31. 37.	(27.17.2)
	33	5.30.34.	(27 W 35R)
38	,	35	<u></u>
39	TU. (12 DR 15)		40
37		GWINEAD DOAD WE	
		GWINEAR ROAD WE	EST 1956
		LOCKING TABLE	

No.	RELEASED BY	Locks	LOCKS BOTH	WAYS		
40		3.49.		~,,,~		
41		10.16.	11.17. (18 W 17R)			
42	17 (AIN MSL)	4.6.8.16.18.	20.23. 26. 27. 29	9. 49.		
			(31.33.37 W 20			
			(35 W ZON)			
	37	4.5.18.20.26.49. (16 w 17R)	The state of the s			
44	(42N MSL)	11.17. 21.	22.25. (23 w 22	(R)		
			(27.29 4 25R)			
45		11.17.22.49				
46	41.44.45.					
	46					
48	(WHEEL G.L.)					
49		2.3.4. 20. 22.26.40.43.45.				
MHEEL	49 (6.1.)					
	SU)					
	WY' SUPERFLUOUS LOCK					
		- N				
		· ·				

No. 410

GWINEAR WEST

1956