SCALE & CONTROLS, INC. 3601 Grace Avenue   St. Louis, MO 63116-4712   St. Louis, MO 6316-4712   St. Louis, Mo 631			PORT: *BENCH [	PLATFORM	Z LIFT TRUCT		LLET JACK [ TICKET #:	48033	REVIEWED [
TECHNICIAN:   TAME		The state of the s			<u>a</u>	DAT	E:	4/19/19	1
St. Louis, MO 63116-4712 314-773-5449 FAX 314-773-7256  CUSTOMER  LEBANON I-44 SPEEDWAY (WILLARD QUARRY 24059 ROUTE 66 CONTACT PERSON-DAVID WILLARD QUARRY 24059 ROUTE 68 CONTACT PERSON-DAVID WILLARD —MAIN OFFICE417-532-2728  MARKE / MODEL # SERIAL # CAPACITY DIVISION CARDINAL 225 DIGITAL INDICATOR E11110-0093 10,000 x 1 ib HB-44 III 1.0 lb  LOCATION/PROPERTY #:  RESULTS/REMARKS: TEST TO SPECS D  SENCH / PLATFORM / LAB / BEAM SHIFT TEST  1 Agains 1000 lb Indicated COUL Envir Against 1000 lb Indicated COUL Envir Middle Course  FORK LIFT / PALLET JACK SHIFT TEST  1 Agains 1000 lb Indicated COUL Envir Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  1 Against 1000 lb Indicated COUL Envir Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  Against 1000 lb Indicated Course  FORK LIFT / PALLET JACK SHIFT TEST  AG				A	MAB	TEC		TAMICA	117491
STATE OF: MO	St. L	ouis, MO	63116-4712	ACCI	REDITED	LICE	NSE #:	9/19/-01/	
LEBANON L44 SPEEDWAY (WILLARD QUARRIES CO.) (SLEEPER EXIT) - NEXT TO WILLARD QUARRY 24068 ROUTE 66   LEBANON, MG 65536   CONTACT PERSON-DAVID WILLARD -MAIN OFFICE417-532-2728   TEMPERATURE:	314-773	3-5449 FA	X 314-773-7256		TION LABORATORY	STA	TE OF:	MO	
SEEPER EXIT) - NEXT TO WILLARD QUARRY 24069 ROUTE 66   LEBANON, MG 8536   CONTACT PERSON:DAVID WILLARD MAIN OFFICE417-532-2728   TEMPERATURE: STITE #: 417-532-2080   MAKE / MODEL # SERIAL # CAPACITY / DIVISION   TOLERANCE ACCURACY (K-2)* (LASS CALE #1		LEBANO	N I-44 SPEEDWAY (\					IMO	
TEMPERATURE:   CONTACT PERSON-DAVID WILLARD-MAIN OFFICE417-532-2728   STE #: 417-532-2060   STE #: 417-532-2		(SLEEPE	ER EXIT) - NEXT TO			NEX	T INSP. DUE:	TARIL	NAOP
CONTACT PERSON-DAVID WILLARD—MAIN OFFICE417-532-2728   SITE #: 417-532-2060   SITE #: 417-532-2060   SENAL #   CAPACITY   DIVISION   TOLERANCE   ACCURACY   CLASS   (k-2)*   CAPACITY   DIVISION   TOLERANCE   ACCURACY   CLASS   (k-2)*   CAPACITY   DIVISION   TOLERANCE   ACCURACY   CLASS   (k-2)*   CLASS	iiii o.					TEM	PERATURE:		
MAKE / MODEL #   SERIAL #   CAPACITY   TOLERANCE   ACCURACY (K=2)*			T PERSON:DAVID W		FICE417-532-	2728		S3. 2°	) F
CARDINAL 225 DIGITAL INDICATOR   E11110-0093   10,000 x 1 lb   HB-44   III   1.0 lb	Excitation of the equipal	MAKE / MODE				APACITY	TO EPANCE	ACCURACY	MEAG ING
Description	A STREET, STRE					DIVISION	TOLERANGE		
BENCH / PLATFORM / LAB / BEAM   SHIFT TEST     Applied 1000 lb   Indicated   DOLD   Error   2   Applied 1000 lb   Indicated   DOLD   Error   4   Applied 1000 lb   Indicated   DOLD   Error   4   Applied 1000 lb   Indicated   DOLD   Error   4   Applied 1000 lb   Indicated   DOLD   Error   FORK LIFT / PALLET JACK   SHIFT TEST     FRONT	CARDINAL	225 DIGITA	AL INDICATOR	E11110-0093	10,	,000 x 1 lb	HB-44	III	1.0 lb
BENCH / PLATFORM / LAB / BEAM   SHIFT TEST     Applied 1000 lb   Indicated   DOLD   Error   2   Applied 1000 lb   Indicated   DOLD   Error   4   Applied 1000 lb   Indicated   DOLD   Error   4   Applied 1000 lb   Indicated   DOLD   Error   4   Applied 1000 lb   Indicated   DOLD   Error   FORK LIFT / PALLET JACK   SHIFT TEST     FRONT	I OCATION/P	ROPERTY	#•						
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Applied 1000 lb   Indicated   From   Applied 1000 lb   Indicated   From   Applied   Indicated   From   MIDDLE   From   MIDDLE   Applied   Indicated   From   From   From   MIDDLE   Applied   Indicated   From	1 A	pplied 1000 lb	Indicated 10000			olied 1000 lb	Indicated	2000	
FORK LIFT / PALLET JACK   SHIFT TEST			Taylor Taylor				1		11
Applied   Indicated   Error   MIDDLE   Applied   Indicated   Error					STATE OF THE PERSON NAMED IN COLUMN TWO	K		27-0	
TEST - AS FOUND   TEST - AS LEFT	FRONT A	pplied	Indicated	The state of the s		olied	Indicated		-rror
APPLIED / DECREASE   INDICATED   ERROR   APPLIED / DECREASE   INDICATED   ERROR   O   O   O   O   O   O   O   O   O	BACK Ap	pplied	Indicated	Error					21101
0									
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1000 lb	SCALE	<b>=#2</b>				0			
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IN TOUR DE COURT OF THE COURT O	0 SCALE 0 1000 2000	E#2		0	1 2	0 000 lb 000 lb	SA		
	0 SCALE 0 1000 2000	E#2	1300 (1)		1 2	0 000 lb 000 lb 000 lb	SULTS AS LE		

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0		Class 1	10 kg	DS13	11/20	0		Class F	Truck 12106 50 lb,		05/20	0		Class F	Truck 109, 50 lb.*		05/20		
0		Class 1	5 kg - 1 mg	PSC13/13a	11/20	1	3	Class 1	1 mg - 100 g.	A98	07/20		0	Class 1	5 kg-1 mg	P100/P101	05/20		
0		Class F	Truck 102, 50	lb.*	05/19		3	Class 4	1 mg - 5 kg,	U422	03/21		0	Class F	5 kg	M14974	03/21		
	0	Class 1	100g-1 mg	JA 11	05/19		0	Class F	5 kg,	A99	03/21	land in	0	Class F	10 lb001 lb	24PK	12/19		
	0	Class F	10 lb001 lb	M12/12a/12b	01/21		0	-Class F	.001 lb <sub>2</sub> - 10 lb.	24PL	12/19	3		Class F	25 kg	K001-K0031	11/20		
	0	Class F	5 kg-1 mg	B12/12a	12/19	(3)	1	Class F	Truck 12104, 50 lb.		01/21	0		Class F	50 lb, Shop weights*		05/20		
0		Class F	Truck 107, 50	lb.*	05/20	1	0	Class 1	1 mg - 100 g.	MI13	01/21	0		Class F	Truck 120, 1,000 lb.	18600-18624	05/20		
	0	Class 1	1 mg - 100g	DS11	05/19	1/ -	0	Class F	1 mg - 5 kg	B14/14a	01/21		0	Class F	Truck 120, 6,000 lb.Tes		05/19		
	0	Class F	1/32 oz-10 lb	DA50/50a/50b	05/20		0	Class F	1/32 oz - 10 lb.	M14/14a/14b	01/21	<b>③</b>		Class F	Truck 310, 1,000 lb.	18572-18596	12/19		
	0	Class 3	5 kg-1mg	U346/347	07/20					1			0	Class F	Truck 310, 6,000 lb.Tes		12/20		
@ C	lass _	_ KIT#/SN#			_ ©	Class		KIT#/SN#_				٥		Class F	1,000 lb. Shop weights		05/20		

\*Itemized inventory in SOP 2.0

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