Hodoel



CAR LOCATION INVENTORY CONTROL

INSTRUCTIONS - MAPS
INDUSTRIAL ZONE TRACK.
SPOT NUMBERS

& PAMPA, TEXAS

PLAINS DIVISION

BOOK NO 17. ISSUED OCTOBER 1,1981 INSTRUCTIONS SET FORTH BELOW GOVERN THE OPERATION OF CAR LOCATION INVENTORY CONTROL (CLIC). THIS DIVISION IS DIVIDED INTO ZONES WITH EACH ZONE HAVING DESIGNATED TRACKS AND/OR INDUSTRIES WITHIN ITS BOUNDRIES. TRACKS ARE ASSIGNED SPECIFIC NUMBERS WITHIN THE ZONES AND SPOTS ON THE TRACKS ARE GIVEN INDIVIDUAL NUMBERS. BY USING ZONE, TRACK AND SPOT NUMBERS, WE ARE ABLE TO PRINT SWITCH LISTS WHICH WILL REFLECT THE LOCATION TO WHICH A CAR SHOULD BE SPOTTED.

A CLIC SPOT NUMBER WILL CONSIST OF SIX DIGITS; THE FIRST TWO DIGITS DESIGNATE THE ZONE TO WHICH A CAR IS DESTINED; THE SECOND TWO DIGITS INDICATE THE THE TRACK NUMBER WITHIN THE ZONE; THE LAST TWO DIGITS REPRESENT THE ACTUAL SPOT ALONG THE TRACK.

EXAMPLE OF CLIC SPOT NUMBER

67 25 01 LANCASTER WHOLESALE
' '---- SPOT NUMBER
' '----TRACK NUMBER
'----ZONE NUMBER

ALL INDUSTRIES WILL BE REFERRED TO BY CLIC SPOT NUMBER RATHER THAN BY NAME.

SWITCHES ARE PAINTED WITH ZONE AND TRACK NUMBER SHOWN ON EITHER TARGET OR STAND. SPOT NUMBERS HAVE BEEN PAINTED ON DOORS, DOCKS, BUILDINGS, GATES, ETC. WHERE POSSIBLE; OTHERWISE, THE PROPER SPOT CAN BE DETERMINED BY NOTING SPOT DESCRIPTIONS THAT ARE FOUND JUST OPPOSITE ZONE MAPS ON THE FOLLOWING PAGES

THE MAPS ARE NOT DRAWN TO SCALE, BUT MERELY SERVE AS A GUIDE IN LOCATING PROPER TRACKS OR SPOTS.

OF THIS BOOK.

THE FOLLOWING INSTRUCTIONS PERTAIN SPECIFICALLY TO THE PHYSICAL SWITCH ING, SPOTTING AND PULLING OF CARS ARE CALLED PARTICULARLY TO THE ATTENTION OF ALL TRAINMEN FOR THEIR COMPLIANCE:

- (1) ALL SWITCHING WILL BE PERFORMED BY USE OF SWITCHLIST UNLESS OTHER-WISE INSTRUCTED.
- (2) DISPOSITION TO BE MADE OF CAR WILL BE SHOWN ON SWITCH LIST UNDER CLIC NO. INDUSTRY TO.
- (3) CONDUCTOR/ENGINE FOREMAN WILL SWITCH CARS ACCORDING TO LIST. SHOULD IT BE NECESSARY FOR CONDUCTOR/ENGINE FOREMAN TO SWITCH OR PLACE TO SOME LOCATION OTHER THAN DESTINATION SHOWN ON SWITCH LIST, HE MUST SO INDICATE ON SWITCH LIST.
- (4) IF CAR IS NOT ACTUALLY SPOTTED, BUT LEFT ON THAT INDUSTRY'S TRACK, THE CONDUCTOR WILL INDICATE (ON TRACK NOT PLACED) IN THE FOLLOWING MANNER, (OTNP). IF CAR IS PLACED ON TRACK OR SOME OTHER TRACK, FOR SWITCHING CONVENIENCE, CONDUCTOR WILL INDICATE ON LIST (ON TRACK CARRIERS CONVENIENCE) IN THE FOLLOWING MANNER, (OTCC)
- (5) CONDUCTOR/ENGINE FOREMAN MUST MAKE NOTATION ON SWITCH LIST OF ANY EXCEPTIONS TAKEN TO SWITCH LIST, SUCH AS NO CAR, CAR NOT ON LIST, CAR OUT OF LINE, CAR IS HAZARDOUS, EXCESS DIMENSION (WHEN THE INFORMATION IS NOT SO INDICATED ON SWITCH LIST), CAR IS CARDED REAR OR HEAD END MOVEMENT ONLY, OR ANY OTHER EXCEPTIONS NOTED.
- (6) NOTATION MUST BE MADE INDICATING ANY EXTRA SWITCHING MOVES MADE WHICH ARE NOT SHOWN ON SWITCH LIST.
- (7) IF A CAR OTHER THAN ONE ORDERED TO AN INDUSTRY IS SPOTTED, CONDUCTOR/ENGINE FOREMAN MUST INDICATE ON LIST CAR NUMBER ACTUALLY SPOTTED.
- (8) CONDUCTOR/ENGINE FOREMAN MUST SHOW ON SWITCH LIST ACTUAL TIME CAR ARE PLACED OR PULLED AT AN INDUSTRY.

(9) CONDUCTOR/ENGINE FOREMAN WILL INDICATE ON SWITCH LIST ANY WORK NOT COMPLETED, SHOWING TIME ALL AND DATE SWITCHING ON LIST IS COMPLETED, SIGN HIS NAME IN FULL AND RETURN SWITCH ISSUING AGENCY FOR PROCESSING. LIST TO

ICC SERVICE DIRECTIVE EX-PARTE 285 REQUIRES A LIST OF CARS SPOTTED OR PULLED FROM AN INDUSTRY INDICATING: CAR INITIAL AND NUMBER WHETHER LOADED OR EMPTY (B)

(C) WHETHER SPOTTED OR PULLED TIME, DATE, ENGINE OR TRAIN **CD3** NUMBER, AND-

SIGNATURE OF CONDUCTOR/ENGINE (E) FOREMAN PERFORMING THE SWITCHING. EACH CONDUCTOR/ENGINE FOREMAN MUST FURNISH THE SIGNED LIST TO AGENCY THAT MAINTAINS RECORDS OF SUCH CARS.

(40) IF AN INDUSTRY REQUESTS SERVICE NOT SHOWN ON SWITCH LIST, CONDUCTOR/ ENGINE FOREMAN SHOULD OBTAIN SUCH THIS REQUEST REQUEST IN WRITING. TO BE TURNED IN WITH SWITCH LIST FOR IF UNABLE TO OBTAIN RE-PROCESSING. IN WRITING, CONDUCTOR/ENGINE QUEST FOREMAN SHOULD RECORD ON SWITCH LIST THE NAME OF PERSON MAKING REQUEST, THE SERVICE REQUESTED AND PERFORMED.

FOR OBSERVATION AND GUIDANCE, THE FOLLOWING CODES MAY BE SHOWN ON SWITCH LIST PRECEDING THE CAR INITIAL.

BAD ORDER B 1

C 4 CONDEMNED CAR (HAZARDOUS) CB COMBUSTIBLE

(HAZARDOUS) CHLORINE CL CM (HAZARDOUS) CORROSIVE

COMPLETELY UNLOADS CU

DANGEROUS (HAZARDOUS) DG EMPTY PLACED OR TO PLACE LOADING

EP

GAS (HAZARDOUS) FG FLAMMABLE GAS (HAZARDOUS) FLAMMABLE

FH -(HAZARDOUS) FL FLAMMABLE FLAMMABLE SOLID (HAZARDOUS)

HOLD FOR BILLING HB

FS

FOR CHARGES OR PERMIT HOLD HC

DISPOSITION HOLD FOR HD

MOVEMENT HEAD END HE HOLD SHIPPERS ORDER NOTIFY CAR HS INTERPLANT SWITCH IPSW

SWITCHING CODES CONTINUED FROM PRE-UTOUS PAGE (C)

NG -NONFLAMMABLE GAS **(HAZARDOUS)** OM -OXIDIZER (HAZARDOUS)

ORGANIC PEROXIDE OP (HAZARDOUS) TRACK CARRIERS CONVENIENCE OTCC ON

OTNP ON TRACK NOT PLACED

OXYGEN (HAZARDOUS) 0X -POISON GAS PA -(HAZARDOUS) POISON PB -(HAZARDOUS)

CAR PARTIALLY UNLOADS PU -

RE -REAR END MOVEMENT ONLY REJT CAR REJECTED BY SHIPPER

RELD UNLOADED AND BEING RELOADED RESPOT DUE TO RAILROAD ERROR RSPT

TRACK LOAD TT -TEAM TURN CAR AND RESPOT TURN

WH -WEIGH HEAVY WL -WEIGH LIGHT

XA -EXPLOSIVES A (HAZARDOUS) EXPLOSIVES B XB -**(HAZARDOUS)** XX - DO NOT MOVE THIS CAR

GOOD COMMUNICATION AND COMPLIANCE WITH INSTRUCTIONS IS ESSENTIAL FOR A COMPLETE AND SUCCESSFUL CLIC OPERATION. YOUR REPORTINGS ARE

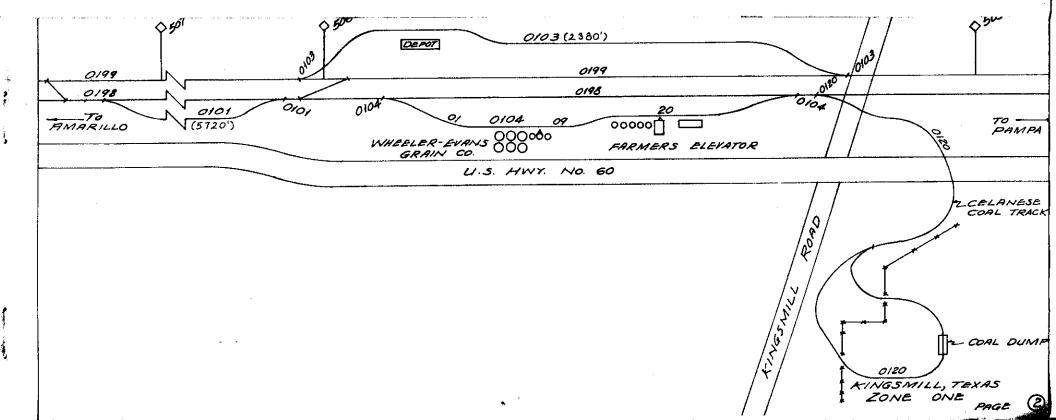
THE KEY TO ACCURATE RECORDS.

THE COMPLETE COOPERATION OF EVERY EMPLOYE IS SOLICITED.

ZONE ONE (16078 KINGSMILL) SECOND DISTRICT

SOUTH MAIN TRACK 019800 NORTH MAIN TRACK 019900 SOUTH SIDING 010100 010300 HOUSE TRACK 010400 ELEVATOR TRACK OPEN AREA 01 WHEELER EVANS GRAIN CO (SPOUT ONE) OH SPOUT 09 WHEELER EVANS GRAIN CO (SPOUT TWO) OH SPOUT CELANESE COAL LEAD TRACK 012000 012100 CELANESE COAL LOOP TRACK

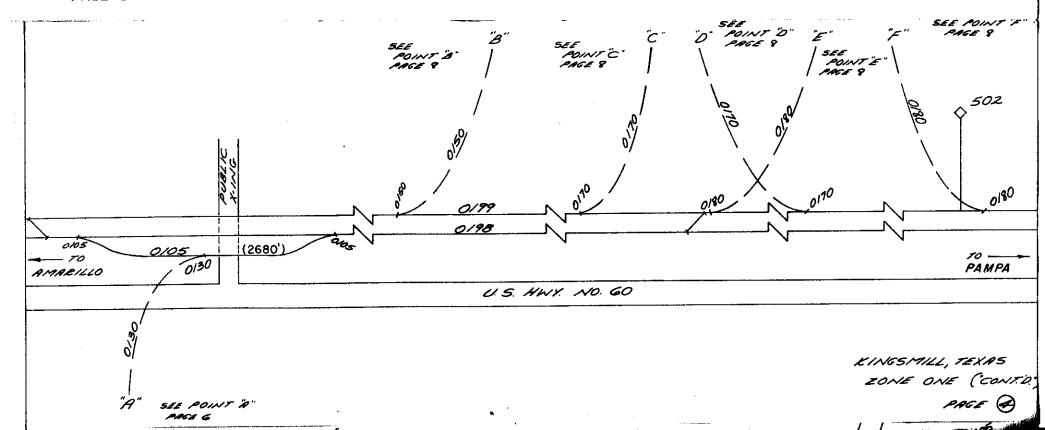
PAGE ONE



ZONE ONE <16078 KINGSMILL> SECOND DISTRICT

019800 SOUTH MAIN TRACK
019900 NORTH MAIN TRACK
010500 CELENESE PASS
013000 CELENESE LEAD
015000 INGERSOL RAND MACHINERY LEAD
017000 CABOT LEAD
018000 CITIES SERVICE LEAD

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ZONE ONE <16078 KINGSMILL> (CELENESE CORP-PAMPA PLANT)

013000	WAREHOUSE LEAD TRACK	
01	CELENESE WAREHOUSE DOOR	
02	CELENESE WAREHOUSE DOOR	
03	CELENESE WAREHOUSE DOOR	
04	CELENESE TANK SPOT TANK	
013100	CELENESE STORAGE TRACK NO 4	
013200	CELENESE STORAGE TRACK NO 3	
013300	CELENESE STORAGE TRACK NO 2	
013400	CELENESE STORAGE TRACK NO 1	
013500	CELENESE NORTH STORAGE TRACK	
013600	CELENESE NORTH WASH TRACK	
01	CELENESE NORTH WASH SPOT	
02	CELENESE NORTH WASH SPOT	
013700	CELENESE SOUTH WASH TRACK	
01	CELENESE SOUTH WASH SPOT	
02	CELENESE SOUTH WASH SPOT	
03	CELENESE SOUTH WASH SPOT	
04	CELENESE SOUTH WASH - SPOT	
05	CELENESE SOUTH WASH SPOT	
06	CELENESE SOUTH WASH SPOT	
013800	CELENESE LEAD TRK SOUTH SIDE	
SPOT01	CELENESE LOADING RACK RACK	
THRU	SPOTS B-02-04-08-12-14-16-18	
	20-D-E-W 12 SPOTS	
SPOT24	CELENESE LDG D SPOT RACK	
26	CELENESE LDG E SPOT SPOT	

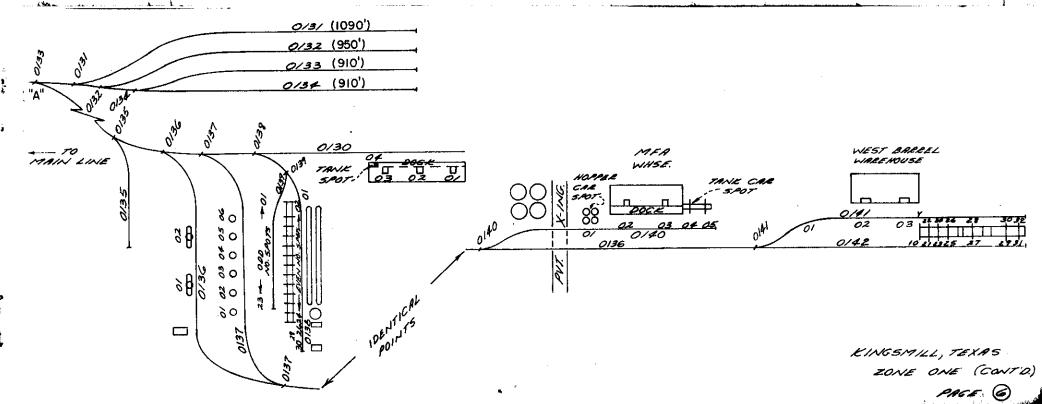
CELENESE LDG W SPOT

CELENESE PARAFORM UNLDO SPOT

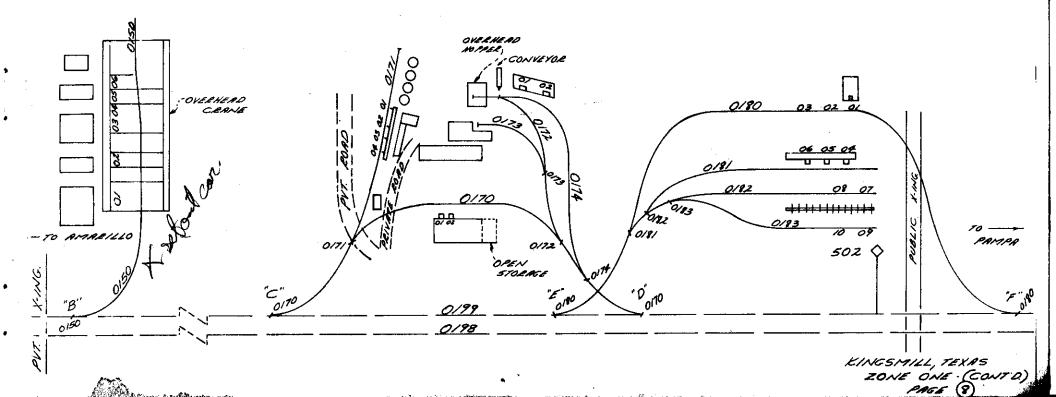
SPOT

013900 CELENESE NORTH LOADING TRACK SPOT 1 CELENESE LOADING RACKS RACK THRU SPOTS A-01-03-07-11-13-15-17 19-C-21-23 12 SPOTS CELENESE LOADING RACKS RACK SPOT23 014000 CELENESE MFA SIDING CELENESE HOPPER CAR SPOT PIT CELENESE MFA WHSE CELENESE MFA' WHSE DOOR CELENESE TANK CAR SPOT NO 1 CELENESE TANK CAR SPOT NO 2 014100 CELENESE WEST LOADING TRACK CELENESE WEST BBL HSE CELENESE WEST BBL HSE NO.DR. CELENESE WEST BBL HSE SO.DR. CELENESE WEST BBL HSE Y SPOT CELENESE LOADING RACKS RACK SPOT22 THRU SPOTS 22-24-26-28-30-32 014200 CELANESE RACK TRACK END 0136 CELANESE LOADING RACK RACK CELANESE LOADING RACK RACK 21 CELANESE LOADING RACK RACK CELANESE LOADING RACK RACK CELANESE LOADING RACK RACK CELANESE LOADING RACK RACK CLEANESE LOADING RACK RACK

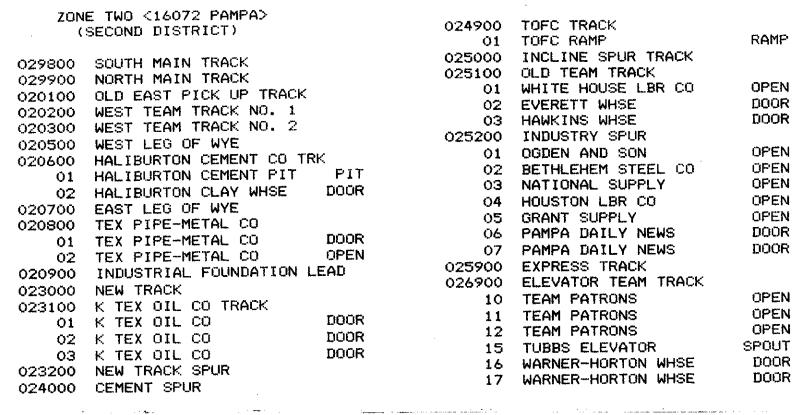


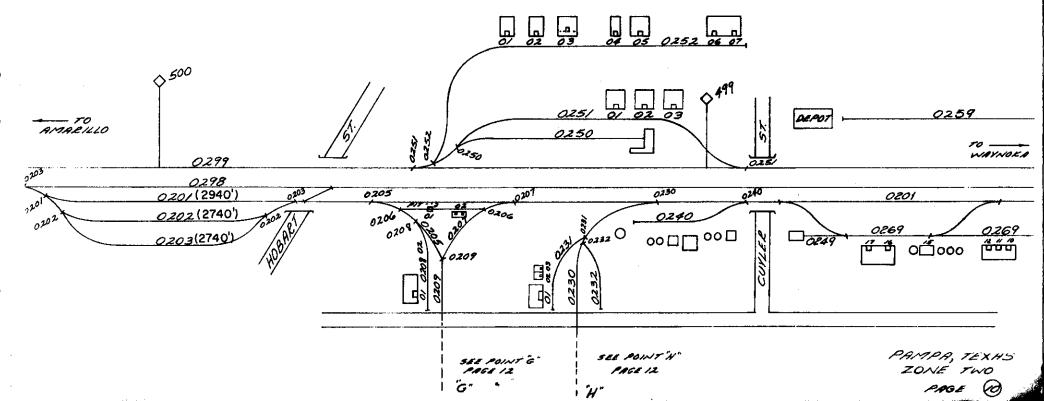


		017200	CABOT MIDDLE TRACK	
		017300	CABOT SOUTH TRACK	
		01	CABOT CORP HOPP SPOT	•
70N	F ONE (KINGSMILL 16078>	017400	CABOT NORTH TRACK	
(INGER	SOL RAND - CITIES SERVICE)	01	CABOT CORP DOOR	:
,	E ONE <kingsmill 16078=""> SOL RAND - CITIES SERVICE)</kingsmill>	02	CABOT CORP . DOOR	;
019800	SOUTH MAIN TRACK	03	CABOT CORP CONVEYOR	
019900	NORTH MAIN TRACK	04	CABOT CORP O.H.HOPPER	
015000		018000	CITIES SERVICE TRACK 4	
01	INGERSOL RAND O.H.CRANE	01	CITIES SERVICE WHSE DOOR	
THRU SP	OT (5 SPOTS)	02	CITIES SERVICE OPEN AREA)
05	INGERSOL RAND O.H.CRANE	03	CITIES SERVICE OPEN AREA	ì
06	INGERSOL RAND OPEN AREA	018100	CITIES SERVICE TRACK 3	
07	INGERSOL RAND OPEN AREA	04	CITIES SERVICE TANK SPOT	•
08	INGERSOL RAND OPEN AREA	05	CITIES SERVICE TANK SPOT	i
017000	CABOT CORP WHSE TRACK	06	CITIES SERVICE TANK SPOT	•
01	CABOT CORP WHSE DOOR	018200	CITIES SERVICE TRACK 2	
02	CABOT CORP WHSE DOOR	07	CITIES SERVICE TANK SPOT	
017100	CABOT TANK CAR TRACK	08	CITIES SERVICE TANK SPOT	
01	CABOT CORP TANK SPOT	018300	CITIES SERVICE TRACK 1	
02	CABOT CORP TANK SPOT	09	CITIES SERVICE TANK SPOT	
03	CABOT CORP TANK SPOT	10	CITIES SERVICE TANK SPOT	
04	CABOT CORP TANK SPOT			A 3



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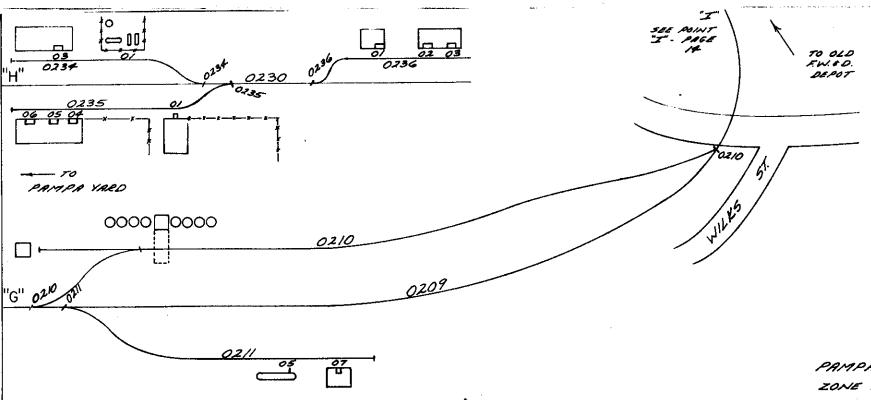


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ZONE TWO <16072 PAMPA> (SECOND DISTRICT)

020900	INDUSTRIAL FOUNDATION LEAD	
021000	WHEELER EVANS ELEVATOR TRACK	
01	WHEELER EVANS ELEVATOR	SPOUT
021100	PHILLIPS SPUR	
05	R AND R FERTILIZER CO	OPEN
07	FARM SERVICE CENTER	OPEN
023000	NEW TRACK LEAD	
023400	INDUSTRY TRACK	
01	FINA PETROLEUM	DOOR
03	VACANT WHSE	_
023500	INDUSTRY TRACK	
01	GULF OIL CO	DOOR
04	CABOT STORAGE	DOOR
05	CABOT STORAGE	DOOR
06	CABOT STORAGE	DOOR
023600	INDUSTRY TRACK	
01	VACANT WHSE	
02	CRAIG WAREHOUSE	DOOR
03	CRAIG WAREHOUSE	DOOR

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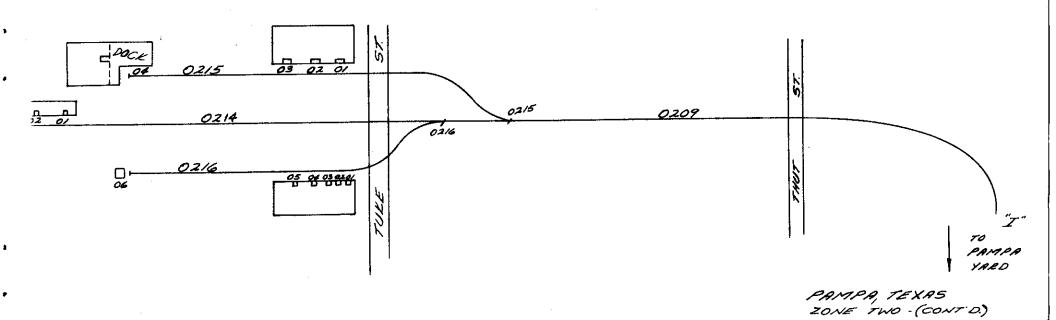


PAMPA, TEXAS ZONE TWO (CONTO) PAGE (2)

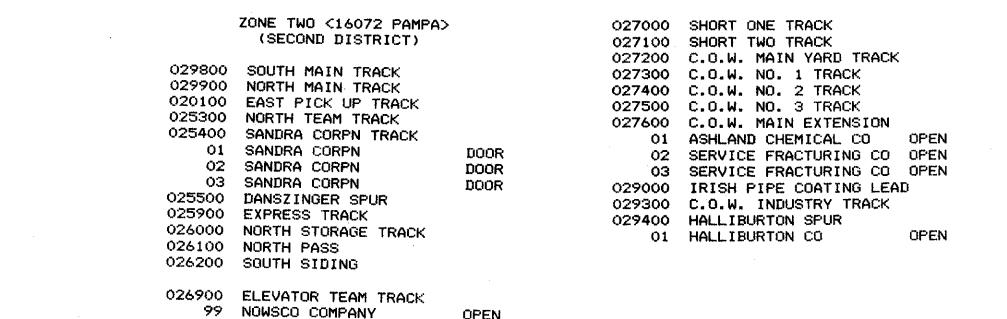
	ZONE 2 <16072 PAMPA> (SECOND DISTR	ICT)
020900	INDUSTRIAL FOUNDATION LEAD	
021400	PAMPA FEED TRACK (AT END OF 0209)	
99	PAMPA FEED AND SEED CO HOPPER SPOT	SPOUT
01	IMC WAREHOUSE	DOOR
02	IMC WAREHOUSE	DOOR
11	PAMPA FEED AND SEED CO HOPPER SPOT	SPOUT
021500	GENERAL SUPPLY MUD CO TRACK ONE	
01	GENERAL SUPPLY MUD CO	DOOR
02	GENERAL SUPPLY MUD CO	DOOR
03	GENERAL SUPPLY MUD CO	DOOR
04	PAMPA FEED AND SEED CO	DOCK
021600	GENERAL SUPPLY MUD CO TRACK TWO	
01	GENERAL SUPPLY MUD CO	DOOR
02	GENERAL SUPPLY MUD CO	DOOR
03	GENERAL SUPPLY MUD CO	DOOR
04	GENERAL SUPPLY MUD CO	DOOR
05	GENERAL SUPPLY MUD CO	DOOR
00	OF SELECTION OF	

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OLD DOCK



DOCK



OPEN

DOOR

DOOR

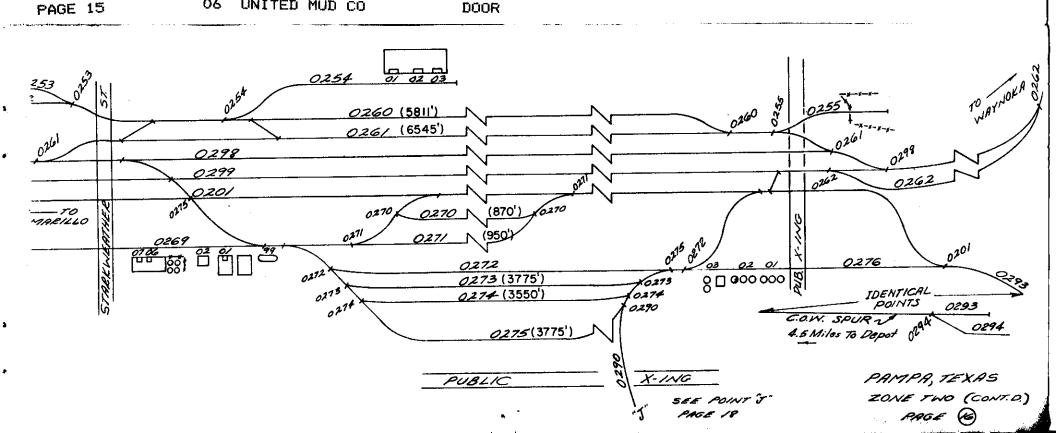
DOOR

UNITED MUD CO

06 UNITED MUD CO

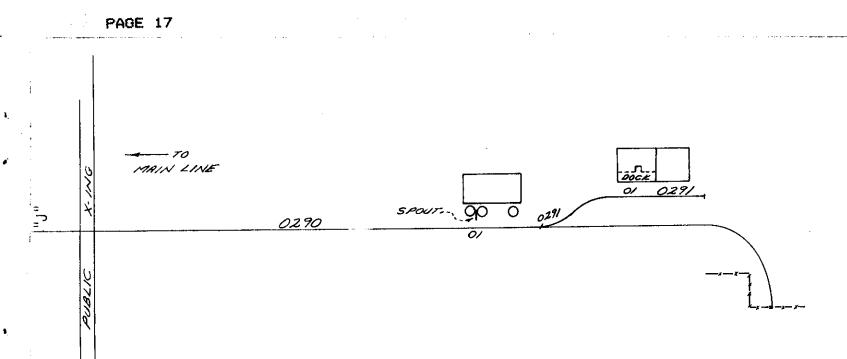
01

02 CONOCO



ZONE TWO <16072 PAMPA> (SECOND DISTRICT)

029000	IRISH PI	PE COATING	TRACK	
01	TRISH PI	E COATING	COMPANY	OPEN
		PE COATING		
01	IRISH PI	E COMPANY	WAREHOUSE	DOCK



PAMPA, TEXAS ZONE TWO (CONTD) PAGE 18

