

# CAR LOCATION INVENTORY CONTROL

INSTRUCTIONS - MAPS
INDUSTRIAL ZONE TRACK,
SPOT NUMBERS

DEMING DISTRICT
SANTA RITA DISTRICT

NEW MEXICO DIVISION
BOOK NO.
5

ISSUED JULY I, 1980

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 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 AND DATE ALL SWITCHING ON LIST IS COMPLETED, SIGN HIS NAME IN FULL AND RETURN SWITCH LIST TO ISSUING AGENCY FOR PROCESSING.

ICC SERVICE DIRECTIVE EX-PARTE 285 REQUIRES A LIST OF CARS SPOTTED OR PULLED FROM AN INDUSTRY INDICATING: (A) CAR INITIAL AND NUMBER (8) WHETHER LOADED OR EMPTY WHETHER SPOTTED OR PULLED (C) (0)TIME, DATE, ENGINE OR TRAIN

NUMBER, AND-SIGNATURE OF CONDUCTOR/ENGINE FOREMAN PERFORMING THE SWITCHING. EACH CONDUCTOR/ENGINE FOREMAN MUST FURNISH THE SIGNED LIST TO AGENCY THAT MAINTAINS RECORDS OF SUCH CARS.

(10) IF AN INDUSTRY REQUESTS SERVICE NOT SHOWN ON SWITCH LIST, CONDUCTOR/ ENGINE FOREMAN SHOULD OBTAIN SUCH REQUEST IN WRITING. THIS REQUEST TO BE TURNED IN WITH SWITCH LIST FOR PROCESSING. IF UNABLE TO OBTAIN RE-QUEST IN WRITING, CONDUCTOR/ENGINE 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.

B 1 BAD ORDER

C1 CONDEMNED CAR CB **(HAZARDOUS)** COMBUSTIBLE

CL CHLORINE (HAZARDOUS) CM CORROSIVE **(HAZARDOUS)** 

CU -COMPLETELY UNLOADS

DGDANGEROUS (HAZARDOUS) ΕP EMPTY PLACED OR TO PLACE LOADING

FG FLAMMABLE GAS (HAZARDOUS) FH -FLAMMABLE GAS (HAZARDOUS)

FL FLAMMABLE (HAZARDOUS) FS -FLAMMABLE SOLID (HAZARDOUS)

HB HOLD FOR BILLING

HC HOLD FOR CHARGES OR PERMIT HD HOLD FOR DISPOSITION

HE -HEAD END MOVEMENT

HS HOLD SHIPPERS ORDER NOTIFY CAR IPSW INTERPLANT SWITCH

SWITCHING CODES CONTINUED FROM PRE-VIOUS PAGE (C)

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

OP - ORGANIC PEROXIDE (HAZARDOUS)

OTCC ON TRACK CARRIERS CONVENIENCE OTNP ON TRACK NOT PLACED

OX - OXYGEN (HAZARDOUS)

PA - POISON GAS (HAZARDOUS)
PB - POISON (HAZARDOUS)

PB - POISON (HAZARDOUS) PU - CAR PARTIALLY UNLOADS RE - REAR END MOVEMENT ONLY

RE - REAR END MOVEMENT ONLY REJT CAR REJECTED BY SHIPPER

RELD UNLOADED AND BEING RELOADED

RSPT RESPOT DUE TO RAILROAD ERROR TT - TEAM TRACK LOAD TURN TURN CAR AND RESPOT

WH - WEIGH HEAVY WL - WEIGH LIGHT

WL - WEIGH LIGHT XA - EXPLOSIVES A (HAZARDOUS) XB - EXPLOSIVES B (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.

# INDEX

#### \*\*\*\*\*\*

STATION NAME	SIA. NUMBER	PAGE
*======================================		====*
ASARCO MILL	4155	18
BAYARD	4197	36
BURRO MOUNTAIN	7529	26
COBRE	4200	42
COBRE COLD HANOVER	13 4199	40
DEMING	4154	10
FIERRO INDUSTRIAL	7656	38
HATCH	4105	2
HOCKETT	4114	4
HURLEY	4194	32
MIRAGE	4146	8
TTUN	4126	6
PERUHILL	4 157	20
SANTA RITA	4202	46
SILVER CITY	7541	30
SPALDING	4171	22
STAR SHAFT	4201	44

28

4185 24

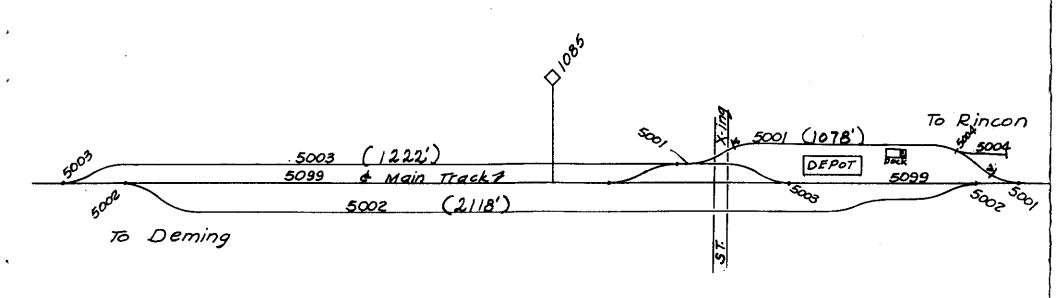
TYRONE INDUSTRIAL 7613

WHITEWATER

#### ZONE SO (HATCH 4105) DEMING DISTRICT

509900 HATCH MAIN TRACK
500100 HATCH HOUSE TRACK (1078 FT)
01 HATCH HOUSE DOCK
500200 HATCH SIDING (2118 FT)
500300 HATCH TEAM TRACK (1222 FT)
500400 HATCH HOUSE SPUR

PAGE ONE

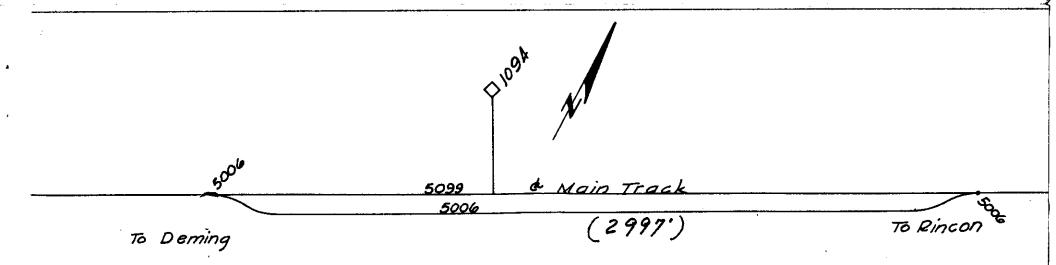


HATCH ZONE 50 PAGE 2

ZONE 50 (HOCKETT 4114) DEMING DISTRICT

509900 HOCKETT MAIN TRACK 500600 HOCKETT SIDING (2997 FT)

PAGE 3

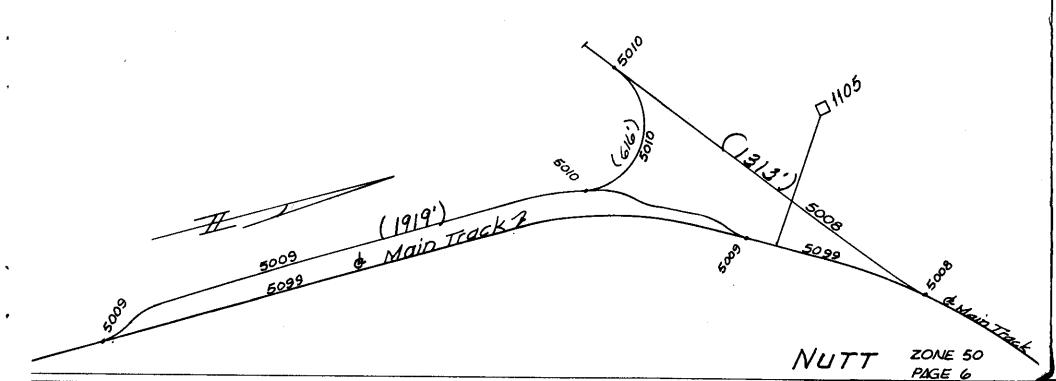


HOCKETT ZONE 50 PAGE 4

ZONE 50 (NUTT 4126) DEMING DISTRICT

509900	TTUN	MAIN TRACK	
500800	TTUM	EAST LEG WYE	£1313 FT3
500900	NUTT	SIDING (1919	FT3
50 1000	TTUN	WEST LEG WYE	(646 FT)





509900 MIRAGE MAIN TRACK 501200 MIRAGE SIDNG (3115 FT)

PAGE 7

To Deming

5099

Main Track 7

To Rincon

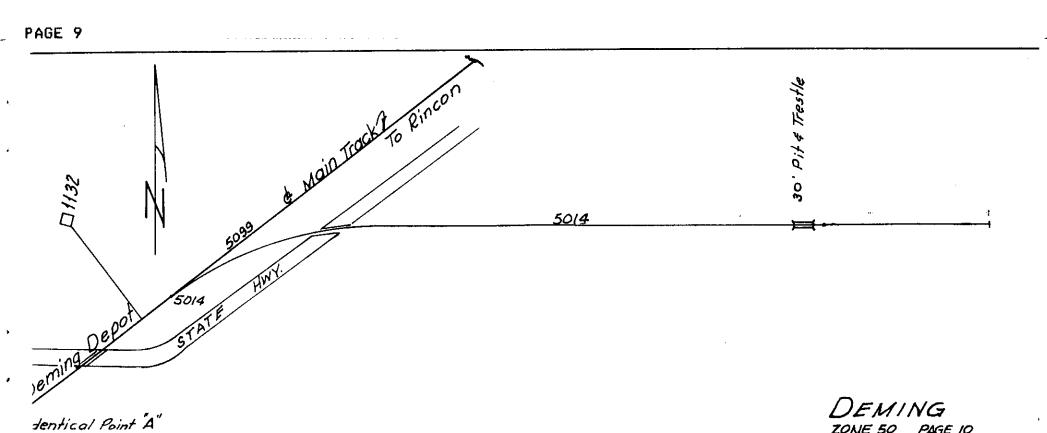
5012

502

MIRAGE ZONE 50 PAGE B

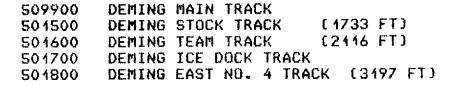
ZONE 50 (DEMING 4454) DEMING DISTRICT

509900 DEMING MAIN TRACK 501400 DEMING MILITARY SPUR

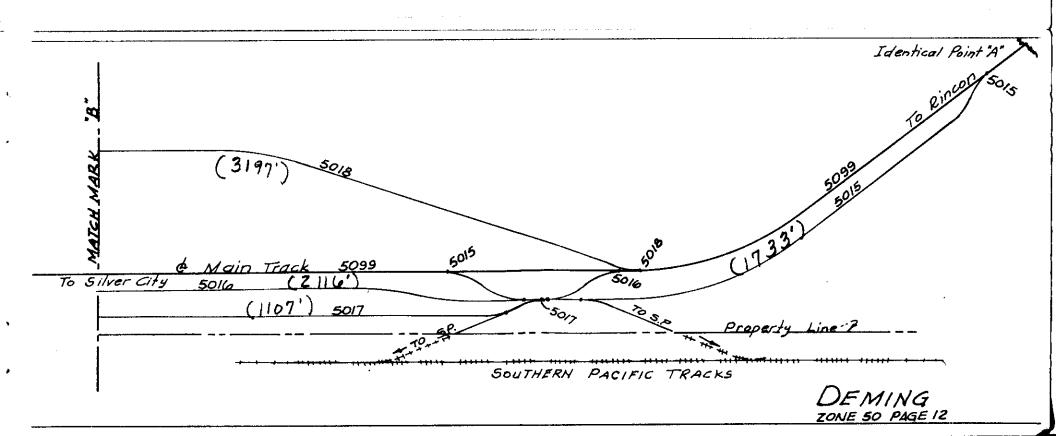


ZONE 50 PAGE 10

ZONE SO (DEMING 4454) DEMING DISTRICT



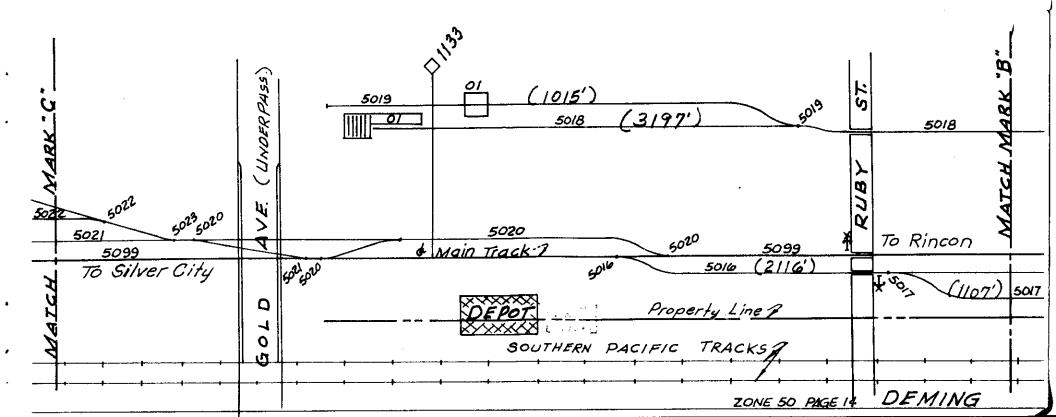




# ZONE 50 (DEMING 4454) DEMING DISTRICT

509900	DEMING	MAIN TRACK	
		TEAM TRACK (2116 FT)	
501600	DELLING	ICHN INMON LZIJO I I J	
50 1700	DEMING	ICE DOCK TRACK (1107 FT)	
504800	DEMING	EAST NO. 4 TRACK (3197 FT)	
01	DEMING	END DOCK	DOCK
501900	DEMING	EAST NO. 5 TRACK (1015 FT)	
04		MANGANESE LOADING	RAMP
502000		HOTEL TRACK	
<del></del>			
502100		NO. 4 TRACK (3659 FT)	
502200	DEMING	NO. 2 TRACK (3433 FT)	

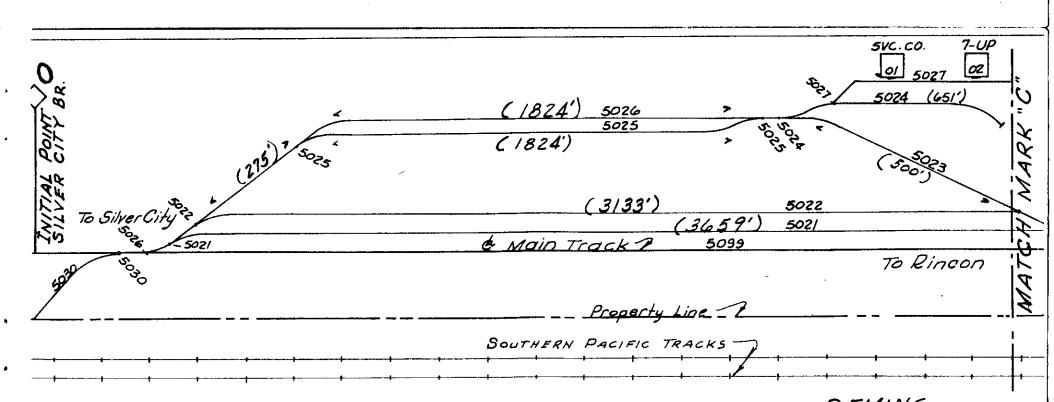
PAGE 43



### ZONE SO (DEMING 4154) DEMING DISTRICT

509900	DEMING	MAIN TRACK	
502400	DEMING	NO. 1 TRACK [3659 FT]	
502200	DEMING	NO. 2 TRACK (3133 FT)	
502300	DEMING	EAST LEAD TO 5 & 6 (500 FT)	
502400	DEMING	SCALE TRACK (654 FT)	
502500 .	DEMING	NO. 5 TRACK (1824 FT)	
502600	DEMING	NO. 6 TRACK (1824 FT)	
502700	DEMING	SEVEN UP SPUR	
01	DEMING	SERVICE COMPANY	DOOR
02		SEVEN UP BLDG	DOOR
503000		NEW SP CROSSOVER	

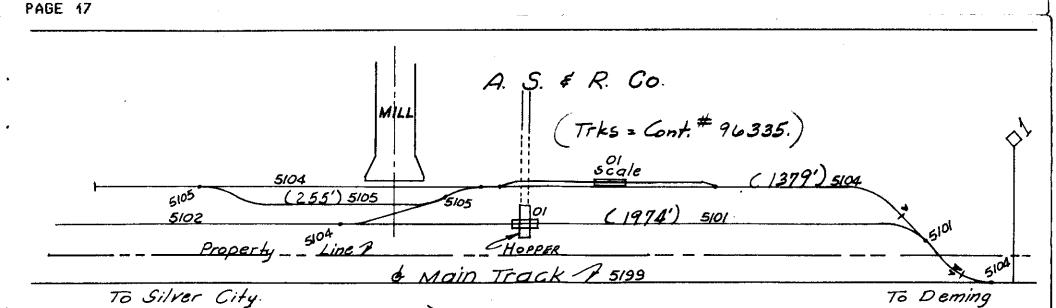
PAGE 15



DEMING ZONE 50 PAGE 16

### ZONE S4 (ASARCO MILL 4455) DEMING DISTRICT

519900	ASARCO MILL	_ MAIN TRACK	
510100	ASARCO MILL	_ INBOUND TRACK (1974 FT)	
01	ASARCO MILL	LOADING HOPPER	HOPPER
510200	ASARCO MILL	_ TIPPLE TRACK	
510400	ASARCO MILL	LOADING TRACK (4379 FT)	
01	ASARCO MILL	. SCALES	SCALES
540500	ASARCO MILL	RUN-A-ROUND TRACK (255 FT)	



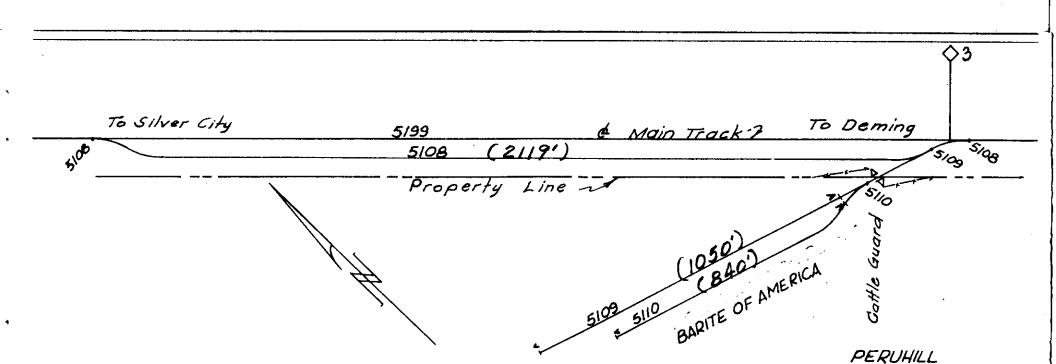
ASARCO MILL

ZONE 51 PÅGE 18

ZONE 51 (PERUHILL 4457) DEMING DISTRICT

549900 PERUHILL MAIN TRACK 540800 PERUHILL SIDING (2419 FT) 540900 PERUHILL BARITE OF AMERICA TRACK NO. 1 (4050 FT) PERUHILL BARITE OF AMERICA TRACK NO. 2 (840 FT)

PAGE 19

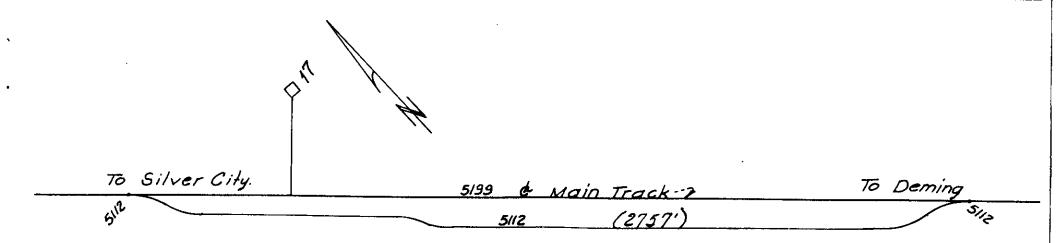


ZONE 51 PAGE 20

ZONE 54 (SPALDING 4474) DEMING DISTRICT

549900 SPALDING MAIN TRACK 544200 SPALDING SIDING (2757 FT)

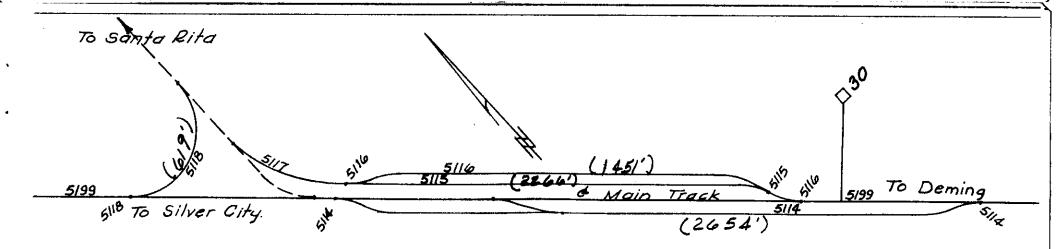
PAGE 24



SPALDING ZONE 51 PAGE 22

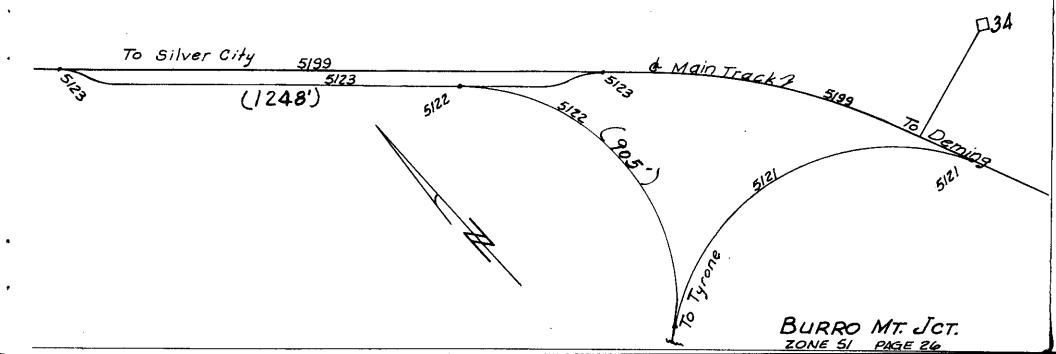
# ZONE 54 (WHITEWATER 4485) DEMING DISTRICT

5 19900	WHITEWATER	MAIN IRACK		
511400	WHITEWATER	SIDING (2654	FT)	
511500	UHITEWATER	HOUSE TRACK	(2266	FT)
511600	UHITEWATER	BACK TRACK	[ 1451	FT)
511700 -	UHITEWATER	EAST LEG WYE		
511800		WEST LEG WYE	€649	FT)



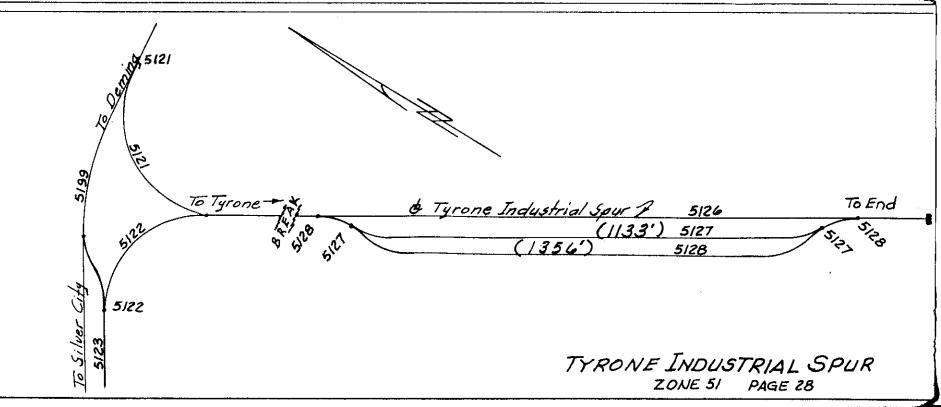
# ZONE 54 ( BURRO MT. JCT 7529) DEMING DISTRICT

519900	BURRO MT	. JCT	MAIN TRA	CK	
512100	BURRO MT	. JCT	EAST LEG	WYE	
512200	<b>BURRO MT</b>	. JCT	WEST LEG	WYE	(905 FT)
512300	BURRO MT	. JCT	PASSING	TRACK	[ 1248 FT]



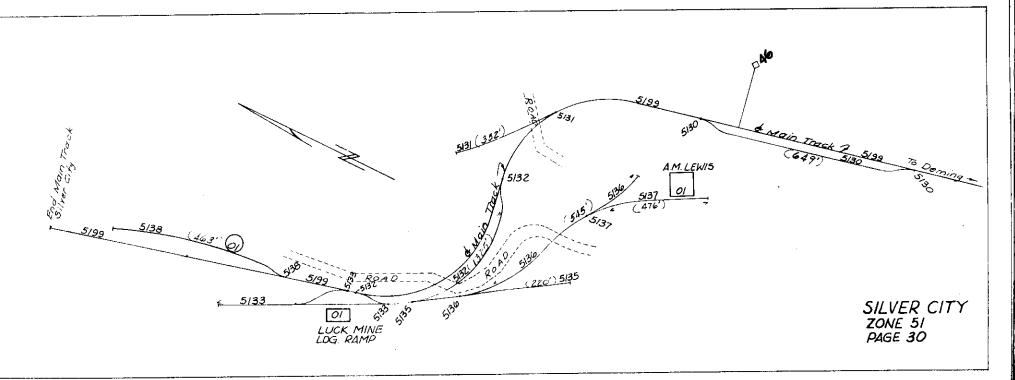
#### ZONE 54 (TYRONE INDUSTRIAL SPUR 7643) DEMING DISTRICT

519900 BURRO MT. JCT MAIN TRACK
512100 BURRO MT. JCT EAST LEG WYE
512200 BURRO MT. JGT WEST LEG WYE
512600 TYRONE INDUSTRIAL SPUR
512700 TYRONE HOLDING TRACK 1. (1133 FT)
512800 TYRONE HOLDING TRACK 2. (1356 FT)



### ZONE S4 (SILVER CITY 7544) DEMING DISTRICT

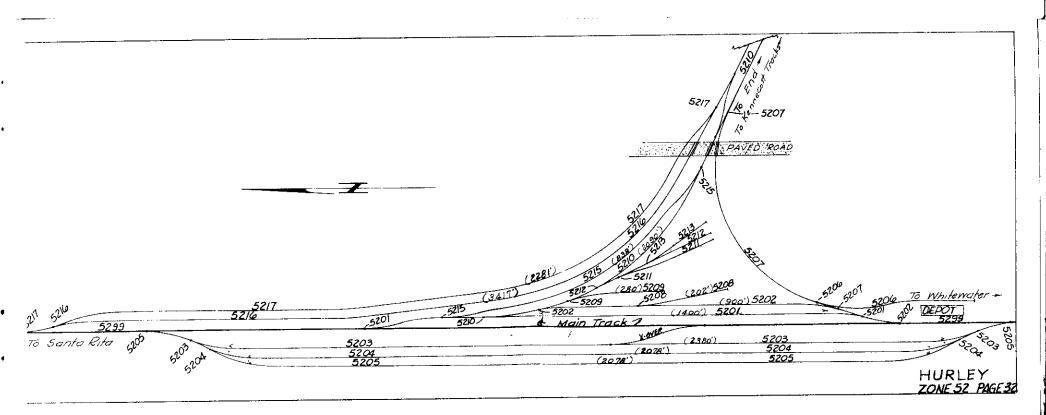
RAMP
DOOR
OPEN



#### ZONE 52 (HURLEY 4194) SANTA RITA DISTRICT

529900	HURLEY	MAIN TRACK
520 100	HURLEY	TRACK NO. 1 (1400 FT)
520200	HURLEY	TRACK NO. 2 (900 FT)
520300	HURLEY	TRACK NO. 3 (2380 FT)
520400	HURLEY	TRACK NO. 4 (2078 FT)
520500	HURLEY	TRACK NO. 5 (2078 FT)
520600	HURLEY	HOUSE TRACK (465 FT)
520700	HURLEY	WEST LEG WYE
520800	HURLEY	ENGINE TRACK (202 FT)
520900	HURLEY	SERVICE TRACK (280 FT)
52 1000	HURLEY	LEAD TRACK [2090 FT]
521100	HURLEY	RIP TRACK 4 (290 FT)
521200	HURLEY	RIP TRACK 2 (249 FT)
521300	HURLEY	RIP TRACK 3 (249 FT)
524500	HURLEY	RIP TRACK 5 (838 FT)
524600	HURLEY	NO. 36 TRACK (3417 FT)
521700	HURLEY	NO. 37 TRACK (2284 FT)

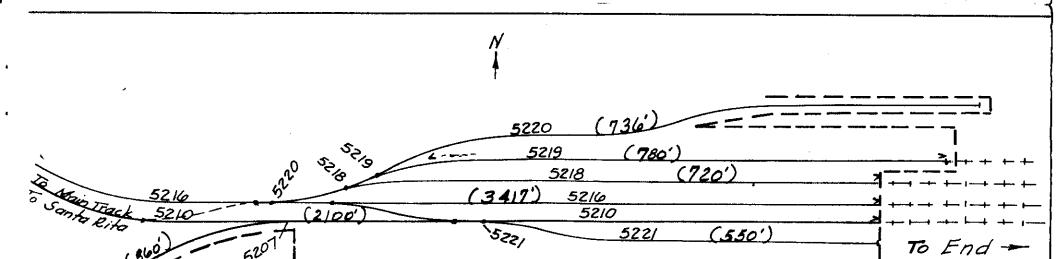
PAGE 31



# ZONE 51 (HURLEY 4194) SANTA RITA DISTRICT (KENNECOTT AREA)

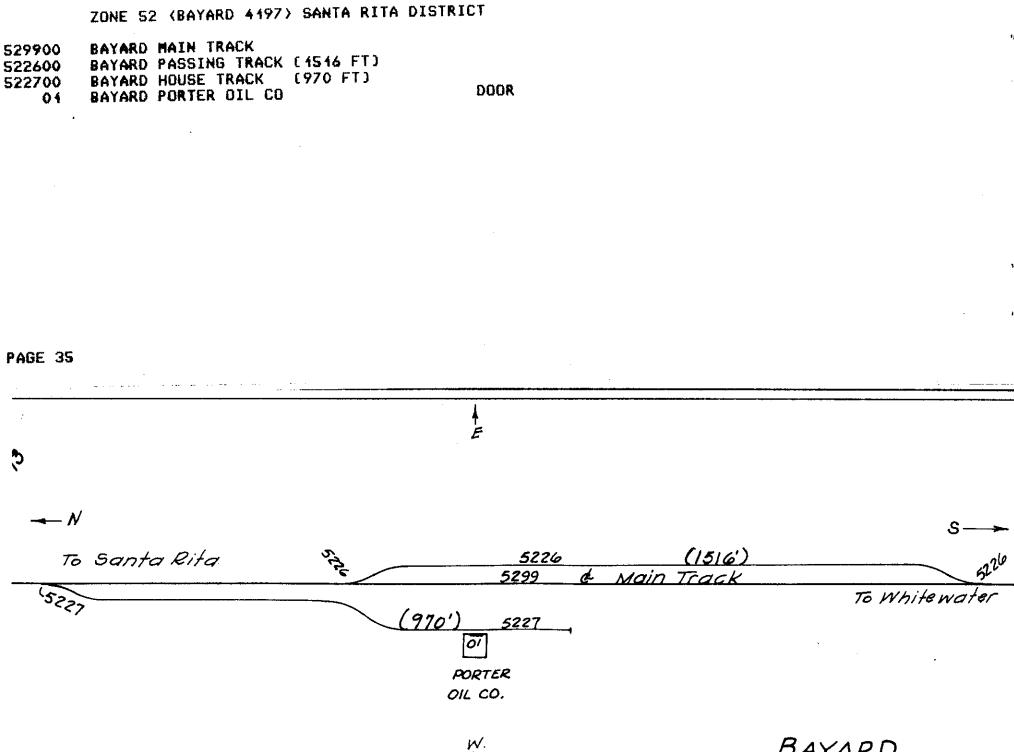
520700	HURLEY WEST LEG WYE (860 FT)
521000	KENNECOTT OUTSIDE LEAD TRACK (2100 FT)
521600	KENNECOTT INSIDE LEAD TRACK
521800	KENNECOTT INSIDE EMPTY TRACK (720 FT)
521900	KENNECOTT OUTSIDE EMPTY TRACK (780 FT)
522000	KENNECOTT FLUX TRACK LEAD (736 FT)
522100	KENNECOTT LEAD TRACK (550 FT)

PAGE 33



HURLEY

ZONE 52 PAGE 34



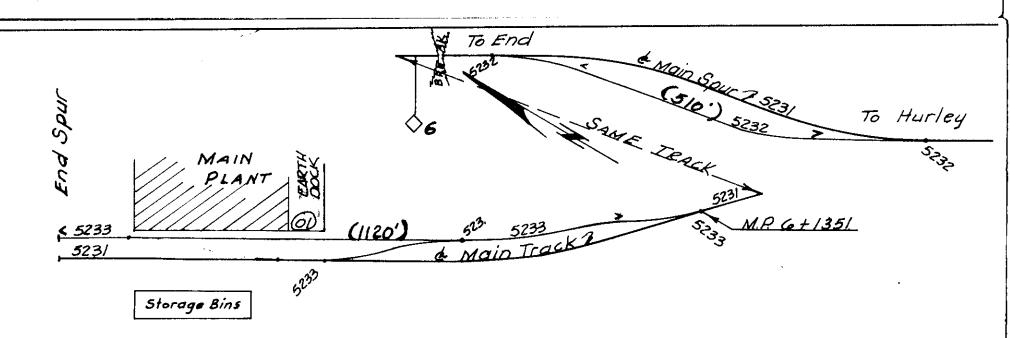
BAYARD ZONE 52 PAGE 36

#### ZONE 52 (FIERRO INDUSTRIAL SPUR 7656) SANTA RITA DISTRICT

523400 FIERRO INDUSTRIAL SPUR 523200 FIERRO STORAGE TRACK (540 FT) 523300 FIERRO RUN-A-ROUND TRACK (4420 FT) 04 FIERRO EARTH DOCK

DOCK

PAGE 37

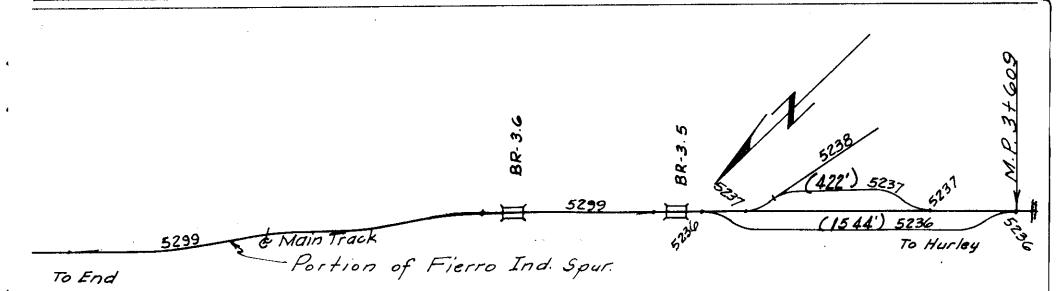


FIERRO INDUSTRIAL SPUR ZONE 52 PAGE 38

# ZONE 52 (COBRE 4199) SANTA RITA DISTRICT (OLD HANOVER AREA)

529900 COBRE MAIN TRACK (FIERRO INDUSTRY SPUR)
523600 COBRE PASSING TRACK (4547 FT)
523700 COBRE HOUSE TRACK (422 FT)
523800 COBRE TIPPLE SPUR

PAGE 39

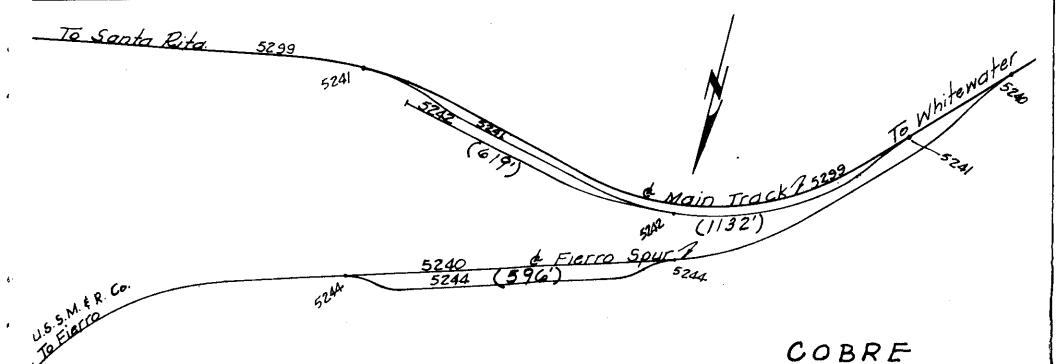


Part of ZONE 52 COBRE PAGE 40 (old Hanover)

### ZONE 52 (COBRE 4200) SANTA RITA DISTRICT

529900 COBRE MAIN TRACK 524000 COBRE (FIERRO SPUR) 524100 COBRE PASSING TRACK (1132 FT) 524200 COBRE TAIL TRACK (619 FT) 524400 COBRE BULL FROG TRACK (596 FT)

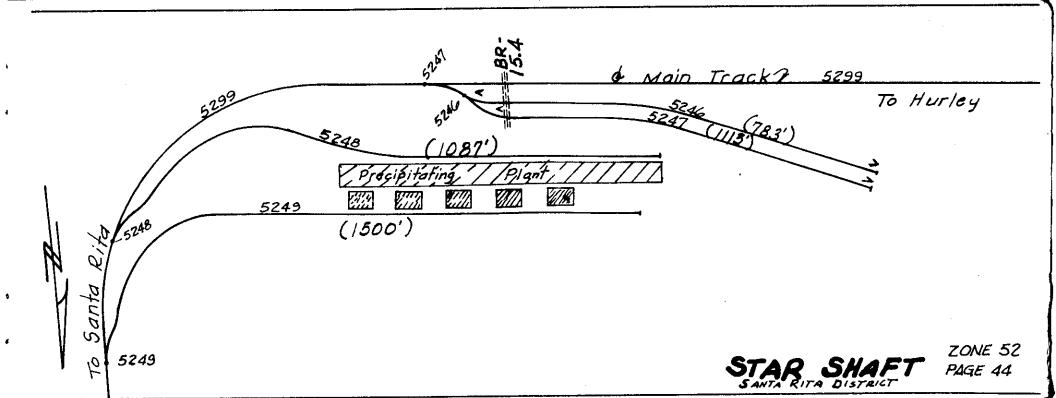
#### PAGE 41



ZONE 52 PAGE 42

# ZONE 52 ( STAR SHAFT 4201) SANTA RITA DISTRICT

529900	STAR SH	HAFT MAI	N TRACK	
524600	STAR SI	IAFT TRA	CK NO.	( (783 FT)
524700	STAR SH	IAFT TRA	CK NO. 2	2 (1115 FT)
524800	STAR SI	HAFT MUD	TRACK	(1087 FT)
524900	STAR SH	IAFT CAN	TRACK	(4500 FT)



#### ZONE 52 (SANTA RITA 4202) SANTA RITA DISTRICT

529900 SANTA RITA MAIN TRACK	
525000 SANTA RITA HOUSE TRACK (931 FT	)
525400 SANTA RITA NO. 1 TRACK (675 FT	)
525200 SANTA RITA NO. 2 TRACK (1100 F	T)
525300. SANTA RITA NO. 3 TRACK (2278 F	T)
525400 SANTA RITA NO. 4 TRACK (2395 F	T)
525500 SANTA RITA NO. 5 ORE TRACK (IND	USTRY OWNED)
525600 SANTA RITA NO. 6 DRE TRACK (IND	USTRY OWNED)

