DEPARTME OF THE INTERIOR (Other Instruction) GEOLOGICAL SURVEY (1997)	re- Budget Bureau No. 42-R1424
	5. LEASE DESIGNATION AND SERIAL NO.
SUNDRY NOTICES AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND REPORTS ON WELLS: (Do not use this form for proposals to drill or to deepen on plug back, to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.	
OIL GAS OTHER SALT WATER DISPOSAL WELL NAME OF OPERATOR	7. UNIT AGREEMENT NAME
PAN AMERICAN PETROLEUM CORPORATION S. ADDRESS OF OPERATOR	8. FARM OR LEASE NAME FOWLER SALT WATER DISPOSAL SYSTEM
BOX 68, HOBBS, N. M. 88240	9. WELL NO.
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface	10. FIELD AND POOL, OR WILDCAT
1650 FSL x G60 FEL Sec 9 (UNIT 1, NE/4 SE/4)	11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA O-24-37 NMIDM
14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
3293 R. D. B.	LEA N.M.
16. Check Appropriate Box To Indicate Nature of Notice, Report	t, or Other Data
NOMICE OF THE PROPERTY OF	BUBSEQUENT REPORT OF:
TEST WATER SHUT-OFF PULL OR ALTER CASING WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT MULTIPLE COMPLETE FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE ABANDON® SHOOTING OR ACIDIZE REPAIR WELL CHANGE PLANS (Other)	NG ABANDONMENT®
(Other) (Other) (Other) (Other) (Other) (Other)	results of multiple completion on Well
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Closuly state all postingue de la	Recompletion Report and Log form.) t dates, including estimated date, of starting an
nent to this work.)*	vertical depths for all markers and zones perti
Flast mame and well pumper changed p Flatrial RIA A #14 50: Fowlet Solt	how: Myers B
SUNTIN WILL #1.	Water Disposal
System, Will #1.	All the second of the second o
System, Will #1. In accordance W nmocc order swb-7	6 dated Sept 14
System, Will #1. In accordance " <u>nmoce order swd-7</u> 1968. propose to convert well to sa sofollows: Spet 25.84. Incor 5.800'-555	6 dated Sept 14, Of Water insection
System, Will #1. In accordance " <u>Numoce order SWD-7</u> 1968. propose to convert well to pa 25 follows: Spet 25 S4. Incor 5800'-555	6 dated Sept 14, Of Water insection
System, Will #1. In accordance " <u>nmoce order swd-7</u> 1968. propose to convert well to sa sofollows: Spet 25.84. Incor 5.800'-555	6 dated Sept 14, Of Water injection
System, Will #1. In accordance Wamocc order SWD-7 1968. propose to convert will to Da 25 follows: Spet 25 S4. Invor 5800'-5556 26 follows: Spet 25 S4. Invor 5800'-5556 26 follows: Spet 25 S4. Invor 5800': Sp 27 stub- and to cover top of Garrietta 23 stub- and to cover top of Garrietta	6 dated Sept 14, Et water insection O(Blineby Pers 5766-56 pet 75,54 in + out @ 4968; Set Id 23/8" 4.7 "S-55"
In accordance of pimoce order swo-7 1968. propose to lonvert well to part of follows: Spat 25 A4. Incor 5800'-5550 lt & pull 51/2" Casing from appy. 5700': Spat 25 Autor top of Glarietta of Saker model N Packer & 3800' and landatic Coated tubing in packer. (water	b dated Sept 14, It water insection o Blomeby Perfs 5166-56 of 75 sy in + out @ 4963; Set as popal to be
System, Will #1. In accordance Wamocc order SWD-7 1968. propose to convert will to Da 1968. propose to convert will to Da 1968. propose to convert will to Da 1968. pull 5½ "Casing from appy. 5200'; Sp 11 stub and to cover top of Garrietta 3 stub and to cover top of Garrietta	b dated Sept 14, It water insection o Blomeby Perfs 5166-56 of 75 sy in + out @ 4963; Set as popal to be
In accordance Wamocc order 5WD-7 1968. propose to convert well to Da 25 follows: Spet 25 S4. Incor 5800'-555 11 6 pull 5'h" lasing from appy. 5200'; Sp 1 stub- and to cover top of Liberietta Baker Model N Packer & 3800' and lan Plastic Coated tubing in packer. (Water n open hole section - 3901' to appy. 4900	b dated Sept 14, It water insection o Blomeby Perfs 5166-56 of 75 sy in + out @ 4963; Set as popal to be

(This space for Federal or State office use)

*See Instructions on Reverse Side

Volla.

TITLE .

DISTRICT ENGINEED