F	orm.	9-331
(	May	1963)

## UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN TRIPLICATE.
(Other instructions on reverse side)

Form approved.
Budget Bureau No. 42-R1424.
LEASE DESIGNATION AND SERIAL NO.

GEOLOGICAL SURVEY	5. Lease designation and serial no. 14-20-206-2034
SUNDRY NOTICES AND REPORTS ON WELLS  (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.  Use "APPLICATION FOR PERMIT—" for such proposals.)	6. IF INDIAN, ALLOTTEE OR TRIBE NAME Navajo Tribal
1. OIL GAS G	7. UNIT AGREEMENT NAME
WE',L X WELL OTHER  2. NAME OF OPERATOR	8. FARM OR LEASE NAME
SOLAR PETROLEUM, INC.	Navajo Tribe of Indians'F
3. ADDRESS OF OPERATOR	9. WELL NO.
999 18th Street, #1300, Denver, CO 80202	159
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
At Surface	Horseshoe Gallup  11. 88C., T., B., M., OB BLK. AND
2630' FSL & 1330' FWL SEP 10 10 3	SURVEY OR AREA
	Sec. 4-31N-17W
14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, CR, etc.)	12. COUNTY OR PARISH 13. STATE
5282 ' GR	San Juan   New Mexico
Check Appropriate Box To Indicate Nature of Notice, Report, o	or Other Data
NOTICE OF INTENTION TO:	SEQUENT 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 OF ACIDIZING REPAIR WELL CHANGE PLANS (Other) TUBING	RUN & HOOK UP
(Note: Report res	sults of multiple completion on Well completion Report and Log form.)
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent deproposed work. If well is directionally drilled, give subsurface locations and measured and true venent to this work.)	ites, including estimated date of starting any
The above well was put On Line @ 3:30pm, 9/1/83. Prior activ	ity as follows:
9/1/83 Md 20 swb rns - swb'd dry. RIH w/ 35 jts 2-3/8' to 1111.5'. Rn 43 3/4" rds, 1 10' sub, 1 4' sub	o, & 2" x $1\frac{1}{2}$ " x $10$ '
insert pmp. HU to pmp. On Line @ 3:30pm, 9/1/8	oo.
insert pmp. HU to pmp. On Line @ 3:30pm, 9/1/8	
insert pmp. HU to pmp. On Line @ 3:30pm, 9/1/8	
insert pmp. HU to pmp. On Line @ 3:30pm, 9/1/8 THIS WELL IS CURRENTLY TESTING. FIRST TESTS AS FOLLOWS: 9/4/83 Md 45 BF.	DECEIVED
insert pmp. HU to pmp. On Line @ 3:30pm, 9/1/8 THIS WELL IS CURRENTLY TESTING. FIRST TESTS AS FOLLOWS:  9/4/83 Md 45 BF.  9/5/83 Md 50 BF @ 2% OC.	SEP 1.3 1983
insert pmp. HU to pmp. On Line @ 3:30pm, 9/1/8 THIS WELL IS CURRENTLY TESTING. FIRST TESTS AS FOLLOWS:  9/4/83	DECEIVED
insert pmp. HU to pmp. On Line @ 3:30pm, 9/1/8 THIS WELL IS CURRENTLY TESTING. FIRST TESTS AS FOLLOWS:  9/4/83	DERETUED  SEPTIMBS  COLCON. DIV.
insert pmp. HU to pmp. On Line @ 3:30pm, 9/1/8 THIS WELL IS CURRENTLY TESTING. FIRST TESTS AS FOLLOWS:  9/4/83	DERETUED  SEPTIMBS  COLCON. DIV.
insert pmp. HU to pmp. On Line @ 3:30pm, 9/1/8 THIS WELL IS CURRENTLY TESTING. FIRST TESTS AS FOLLOWS:  9/4/83	DEPENDING SEPTIMBS OUTCOME DIV. DIST. 3

TITLE

APPROVED BY \_\_\_\_\_\_ CONDITIONS OF APPROVAL, IF ANY: