Form 9-331 (May 1963) DEF	UN'TD STATES PARTMEN. OF THE INTERI	SUBMIT IN TRIPL (Other Instructions reverse side)	Form appro Budget But 5. LEASE DESIGNATIO	reau No. 42-R1424
	GEOLOGICAL SURVEY		EM 015549	4-A
(Do not use this form for	NOTICES AND REPORTS (or proposals to drill or to deepen or plug by APPLICATION FOR PERMIT—" for such p.	back to a different reservoir	6. IF INDIAN, ALLOTT	TE OR TRIBE NAME
OIL GAS WELL OTHER 2. NAME OF OPERATOR Sinclair Cil & Gas Company		7. UNIT AGREEMENT NAME		
			8. FARM OR LEASE NAME Winkler Federal	
	.920, Hobbs, New Hexico 8	•	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 Cato San Andres		
990' fr the Nort	th line and 1650' fr the E	East line	11. SEC., T., B., M., OF SURVEY OR ARI	R BLK. AND
14. PERMIT NO.	15. ELEVATIONS (Show whether DF	, RT, GR, etc.)	12. COUNTY OF PARIS	
Che	eck Appropriate Box To Indicate N	lature of Notice, Report, or C	1	1.10W MCXI
NOTICE O	OF INTENTION TO:	SUBSEQU	ENT REPORT OF:	
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON® CHANGE PLANS	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) Spud, run ca		casing
(Other) 17. DESCRIBE PROPOSED OR COMPLE	ETED OPERATIONS (Clearly state all pertinent	(NOTE: Report results Completion or Recompl	etion Report and Log f	orm.)
hent to this work.)* 4-1-68 Spud 12-1 Ran 8-5/8	/4" hole 10:30 AM 4-1-62,	drilled surface and	red bed to 28	ers and zones perti
nent to this work.)* 4-1-68 Spud 12-1 Ran 8-5/0 Class C concernent Circ	/4" hole 10:30 AM 4-1-68.	drilled surface and 288' and cemented wind 1/4# Flocele per s	red bed to 29 1/200 sacks In sk. Slurry Wt	ers and zones pert
nent to this work.)* 4-1-68 Spud 12-1 Ran 8-5/0 Class C concernent Circ	/4" hole 10:30 AM 4-1-62, "CD 20% SF-40 casing set ex ent rlus 2% Cal. Chl. a rculated to surface. WOO	drilled surface and 288' and cemented wind 1/4# Flocele per s	red bed to 29 1/200 sacks In sk. Slurry Wt	ers and zones perti
hent to this work.)* 4-1-68 Spud 12-1 Ran 8-5/0 Class C concernt Circumstants	/4" hole 10:30 AM 4-1-62, "CD 20% SF-40 casing set ex ent rlus 2% Cal. Chl. a rculated to surface. WOO	drilled surface and 288' and cemented wind 1/4# Flocele per s	red bed to 29 1/200 sacks In sk. Slurry Wt	ers and zones perti
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hent to this work.)* 4-1-68 Spud 12-1 Ran 8-5/8 Class C concent Cir. 4-2-68 Pressure	/4" hole 10:30 AM 4-1-62, "CD 20% SF-40 casing set ex ent rlus 2% Cal. Chl. a rculated to surface. WOO	drilled surface and 288' and cemented wind 1/4# Flocele per s	red bed to 29 1/200 sacks In sk. Slurry Wt	ers and zones perti
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nent to this work.)* 4-1-68 Spud 12-1 Ran 8-5/8 Class C c Cement Ci 4-2-68 Pressure	/4" hole 10:30 AM 4-1-68, "UD 20# SF-40 casing set ex ent rlus 2% Cal. Chl. a rculated to surface. WOG tested casing to 800# for	drilled surface and 288' and cemented wind 1/4# Flocele per s	red bed to 25 1/200 sacks Insk. Slurry Wt	ers and zones perti
nent to this work.)* 4-1-68 Spud 12-1 Ran 8-5/8 Class C concent Ci 4-2-68 Pressure 8. I hereby certify that the fores 4-2-68 Concent Ci 4-2-68 Pressure (This space for Federal or St APPROVED BY	/4" hole 10:30 AE A-1-62, "OD 20# SF-40 casing set ex ent rlus 2% Cal. Chl. a rculated to surface. WOO tested casing to 800# for ### Authorized to the control of the cont	drilled surface and 288' and cemented wind 1/4# Flocele per conditions. Tested 0.5° 30 mins. Tested 0.5°	red bed to 25 1/200 sacks Insk. Slurry Wt	rs and zones perti-
nent to this work.)* 4-1-68 Spud 12-1 Ran 8-5/8 Class C c Cement Ci: 4-2-68 Pressure 8. I hereby certify that the fore signers (This space for Federal or St	/4" hole 10:30 AM 4-1-62, "OD 20# SF-40 casing set er ent rlus 2% Cal. Chl. a rculated to surface. WOO tested casing to 800# for Attended to surface. TITLE Attended to surface. TITLE Attended to surface. TITLE	drilled surface and 288' and cemented wind 1/4# Flocele per conditions. Tested 0.5° 30 mins. Tested 0.5°	red bed to 25 1/200 sacks Insk. Slurry Wt	rs and zones perti-

See Instructions on Reverse Side

Orig&4cc USGS, "oswell, N.M., cc: Regional Office, cc: file