(May 1963)	UI ED STATES DEPARTMENT OF THE INT GEOLOGICAL SURVEY		
	NDRY NOTICES AND REPORT his form for proposals to drill or to deepen or p Use "APPLICATION FOR PERMIT" for su	s on wells	6. IF INDIAN, ALLOTTEE OR TRIBU
		RECEIV	T. UNIT AGREEMENT NAME
WELL A WELL 2. NAME OF OPERATOR		FER 6 10	8. FARM OR LEASE NAME
Coquina C 3. Address of OPERA	Dil Corporation 🖌	FEB 539	7.4 Fasken-Federal 9. WELL NO.
	of Southwest, Midland, Texa (Report location clearly and in accordance with	ony Stute requirements.	10. FIELD AND POOL, OR WILDCAD
4. LOCATION OF WELL See also space 17 l At surface	(Report location clearly and in accordance with below.)	and State requirements SIA, OF FI	Wildcat 7
1980' F N L	. & 1980' FSL, Sec. 31, T2OS,	R27E	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
	(0)		Sec. 31, T2OS, R271
14. PERMIT NO.	15. ELEVATIONS (Show wheth G.L. 3225	ner DF, RT, GR, etc.)	Eddy N. M.
16.	Check Appropriate Box To Indica	ite Nature of Notice, Report, or	
	NOTICE OF INTENTION TO:		EQUENT REPORT OF:
TEST WATER SHU	T-OFF PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT SHOOT OR ACIDIZE	MULTIPLE COMPLETE	FRACTURE TREATMENT SHOOTING OR ACIDIZING	ALTERING CASING ABANDONMENT*
REPAIR WELL	CHANGE PLANS	(Other)	Its of multiple completion on Well
(Other)	OR COMPLETED OPERATIONS (Clearly state all per If well is directionally drilled, give subsurface	tinent details and give pertinent dat	npletion Report and Log form.)
nent to this worl Drilled w	with reverse rig and bit to 5	00'. Reached T.D. on	- 9-5-73. Pulled out of
Drilled w and ran G	with reverse rig and bit to 5 R-N log from 494 to surface. . Pulled tubing to 160'. S	Ran tubing and set 3	5 sx. cement plug from
Drilled w and ran G 460'-360'	R-N log from 494 to surface.	Ran tubing and set 3 et 120 sx. @ 160'. W.	5 sx. cement plug from O.C. 3 hrs. Tagged p
Drilled w and ran G 460'-360'	R-N log from 494 to surface. . Pulled tubing to 160'. S	Ran tubing and set 3 Set 120 sx. @ 160'. W. fill hole to surface.	5 sx. cement plug from O.C. 3 hrs. Tagged p Set DHM on 9-10-73.
Drilled w and ran G 460'-360'	R-N log from 494 to surface. . Pulled tubing to 160'. S	Ran tubing and set 3 et 120 sx. @ 160'. W. fill hole to surface.	5 sx. cement plug from O.C. 3 hrs. Tagged p Set DHM on 9-10-73.
Drilled w and ran G 460'-360'	R-N log from 494 to surface. . Pulled tubing to 160'. S	Ran tubing and set 3 et 120 sx. @ 160'. W. fill hole to surface. U. S	5 sx. cement plug from O.C. 3 hrs. Tagged p Set DHM on 9-10-73. RECEIVED SEP 18 1973 GEDLOGGE
Drilled w and ran G 460'-360'	R-N log from 494 to surface. . Pulled tubing to 160'. S	Ran tubing and set 3 et 120 sx. @ 160'. W. fill hole to surface. U. S	5 sx. cement plug from O.C. 3 hrs. Tagged p Set DHM on 9-10-73. RECEIVED SEP 18 1973 GEDLOGGE
Drilled w and ran G 460'-360'	R-N log from 494 to surface. . Pulled tubing to 160'. S	Ran tubing and set 3 et 120 sx. @ 160'. W. fill hole to surface. U. S	5 sx. cement plug from O.C. 3 hrs. Tagged p Set DHM on 9-10-73.
Drilled w and ran G 460'-360' @ 100'.	R-N log from 494 to surface. . Pulled tubing to 160'. S	Ran tubing and set 3 et 120 sx. @ 160'. W. fill hole to surface. U. S	5 sx. cement plug from O.C. 3 hrs. Tagged p Set DHM on 9-10-73. RECEIVED SEP 18 1973 GEDLOGGE
Drilled w and ran G 460'-360' @ 100'.	R-N log from 494 to surface. . Pulled tubing to 160'. S Pumped 50 sx. cement plug to	Ran tubing and set 3 et 120 sx. @ 160'. W. fill hole to surface. U. S Af	5 sx. cement plug from O.C. 3 hrs. Tagged p Set DHM on 9-10-73. RECEIVED SEP 18 1973 GEDLOGGE
Drilled w and ran G 460'-360' @ 100'. 13. I hereby certify t SIGNED	R-N log from 494 to surface. Pulled tubing to 160'. S Pumped 50 sx. cement plug to hat the toregoing is true and correct	Ran tubing and set 3 et 120 sx. @ 160'. W. fill hole to surface. U. S Af	5 sx. cement plug from O.C. 3 hrs. Tagged p Set DHM on 9-10-73. RECEIVED SEP 18 1973 GEOLOGICAL SURVER TESIA, NEW MEXICO
Drilled w and ran G 460'-360' @ 100'. 13. I hereby certify th SIGNED (This space for F APPROVED BY	R-N log from 494 to surface. Pulled tubing to 160'. S Pumped 50 sx. cement plug to hat the foregoing is true and correct Decil	Ran tubing and set 3 Get 120 sx. @ 160'. W. fill hole to surface. U. Af Superintendent	5 sx. cement plug from O.C. 3 hrs. Tagged p Set DHM on 9-10-73. RECEIVED SEP 18 1973 GEOLOGICAL SURVER TESIA, NEW MEXICO

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