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23	3443'Ground	On File	Not Known		As Soon As Possible		

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP

This well is depleted in the Drinkard zone. Permission is requested to abandon the Drinkard zone, set a cast iron bridge plug at 5600' capped with 20 of cement, and recomplete in the Paddock zone.

BLOWOUT PREVENTER PROGRAM

Casing String	Equip. Size	& API Series	No.;Type	Test Press.PSI
Production	6''	900	l Blank Ram l Pipe Ram	6000

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-TIVE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Signed UDBond	Tin Regulator Engineere	ing Conducate Date	9-15-81
(This space for State Us APPROVED BY CONDITIONS OF APPROVAL, IF ANY:	e) Orig. Signed by Jerry Sexton TITLE Dist 1, Supv.	DATE	SEP 1 8 1981