NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS NOTICES

Submit this notice in TRIPLICATE to the District Office, Oil Conservation Commission, before the wark specified is to begin. A copy will be

· · · · · · · · · · · · · · · · · · ·		ndicate Nature of Notice by Checki	ng Below
otice of Intention Change Plans		otice of Intention to	Notice of Intention to Drill Deeper
otice of Intention Plug Well		Notice of Intention o Plug Back	Notice of Intention to Set Liner
otice of Intention Squeeze		Notice of Intention o Acidize	Notice of Intention to Shoot (Nitro)
OTICE OF INTENTION OF GUN PERFORATE	1 17 .	OTICE OF INTENTION	Notice of Intention (Other)
IL CONSERVATION COM NTA FE, NEW MEXICO	MISSION	Hobbs, New Mexico	December 3, 195
entlemen:			(-)
Following is a Notice of Ir	ntention to do cer	tain work as described below at the.	Velma Petroleum Corporatio
/Comm	any or Operator)	Dalmont	Well Noinin
SW 1/4 SW 1/4 of	Sec 6	, T. 195 , R. 39E ,N	MPM., Wildcat
	I CILILI	KIAILS OF PROPUSED PLA	
	(FOLLOW IN	DETAILS OF PROPOSED PLA STRUCTIONS IN THE RULES A	AND REGULATIONS)
end to run 2" ti	FOLLOW IN white to l	STRUCTIONS IN THE RULES A	AND REGULATIONS) . Displace hole with 10 #
ough tubing. Sj e up to 2100'. I	FOLLOW IN whing to lead to the second	STRUCTIONS IN THE RULES A COSTON OF hole 4500 C CAS CEMENT ON DOTTON LCAS CEMENT THROUGH	AND REGULATIONS) • Displace hole with 10 # • Should fill up to 4100 • 2° tubing. Should fill up
ough tubing. Sj e up to 2100', a O'. Shoot 5 1/1	(FOLLOW IN ubing to lead to be seen to be se	STRUCTIONS IN THE RULES A bottom of hole 4500° cks cement on bottom licks cement through off at 1700° and tr	AND REGULATIONS) • Displace hole with 10 # • Should fill up to 4100's 2" tubing. Should fill up Ty to pull same. If so, wil
ough tubing. Sj e up to 2100', i 0'. Shoot 5 1/i p hole lo eded wi ecoke of c eme nt	(FOLLOW IN ubing to leading to leading to leading the leading on bottom	STRUCTIONS IN THE RULES A cottom of hole 4500 cottom of hole 4500 cottom when coment through off at 1700 cond trud to bottom of auro of auros of auros con a	AND REGULATIONS) Displace hole with 10 # Should fill up to 4100's tubing. Should fill up to pull same. If so, will face casing at 300'. Spot and fill to surface with 10
ough tubing. Sj e up to 2100', i O'. Shoot 5 1/2 p hole loaded wi eacke of cement . Cement top oj	(FOLLOW IN ubing to 1 pot 50 soc spot 25 so 2" casing ith 10 # m on bottom f surface	STRUCTIONS IN THE RULES A COURT OF HOLE 4500 CENTER COMENT ON BOTTOM OF ALL TOO COURT OF AUTOMOTER COLUMN	AND REGULATIONS) Displace hole with 10 # Should fill up to 4100'd tubing. Should fill up to pull same. If so, will face casing at 300'. Spot
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Send Communications regarding well to:

Address Box 1955, Hobbs, New Mexico

Velma Petroleum Corporation

ex

OIL CONSERVATION COMMISSION

Title PRORATION