Form 3160-3 (November 1983)

SUBMIT IN THE LICATE.

Form approved. Budget Bureau

(formerly 9–331C)	DEPARTME BUREAU	NITED STATES NT OF THE I OF LAND MANAG	NTEF GEMEN	NT.		5. LEASE MEMORAL N	
APPLICATIO	n for permi	T TO DRILL, I	DEEPI	EN, OR PLUG	BACKN₀	G W INDIAN, ALLOT	
		DEEPEN		PLUG BA	CK [X]0.0	7. UNIT AGREEMENT	NAME
our LAJ d	VELL OTHER	S. FARM OR LEASE NAME					
Petromark Resources Company						Sam H. Snoddy Federal 9. WELL NO.	
7030 S. Yale, Suite 800, Tulsa, Oklahoma 74136						#1	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)						10. FIELD AND POOL, OR WILDCAT EA Undes Morrow (Gas)	
660' FNL & 660' FEL						11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
660' FNI & 660' FFI						Sec. 26, Ta	
4. DINTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE. 1/2 mile SE of Halfway, New Mexico						12. COUNTY OR PARIS	H 13. STATE
J. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE FT CCO.						LEA NM DEFACEES ASSIGNED HIS WELL	
(Also to nearest drig, unit line, if any) 660° 8. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED,				320 19. PROPOSED DEPTH 20. ROTA		320 ARY OR CABLE TOOLS	
OR APPLIED FOR, ON TH	IS LEASE, FT.	None		13,480'		_	
3555.3' GR						22. APPROX. DATE WORK WILL START*	
·		PROPOSED CASI	NG AND	CEMENTING PROGRA	M	12/1/90)
26½ HOLE	SIZE OF CASING	WEIGHT PER FOOT SETTING DEPTH				QUANTITY OF CEMENT	
17½"	20" 13-3/8"	94 & 106# 54.5,61 & 6	Ω#	1206' 3044'	1525 sx Lite + 685 sx "C"		
12 ¹ / ₄ " 8-3/4"	9-5/8" 5½"	36 & 40# 17 & 20#		5201' 13,480'	2200 sx Lite + 625 sx "C" circ su 1125sx Lite + 450 sx "C" circ2stg 250sx Lite & 900 sx50/50 circ 2st		
Proposo	to abandon M						sun 13
interva	to abandon Mo 1 (10,534-10,5	orrow zone (1: 551') by perfo	3,002 orati	-13,329') and ng and stimula	recompl ting as	necessary:	ne Springs
							6 (1) 6 (1) 2 (1)

in above space describe proposed program: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if juny 24.

APPROVED BY _ CONDITIONS OF APPROVAL, IF ANY :