SUBMIT IN TRIPL' TE*

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UNILED STATES

er instructio		Bureau		42-R142
reverse side)		-	-	

DEPARTMENT OF I	THE INTE	VIOIV		5. LEASE DESIGNATION AND SERIAL NO.
GEOLOGICAL	SURVEY			L(031740(b)
APPLICATION FOR PERMIT TO DR	ILL, DEEP	EN, OR PLUC	G BACK	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
DRILL X DEE	PEN 🗌	PLUG	BACK []	7. UNIT AGREEMENT NAME
b. TYPE OF WELL				
WELL GAS WELL OTHER			NE	8. FARM OR LEASE NAME
NAME OF OPERATOR				Meyer B-8
Continental Del Companio	1			9. WELL NO.
	,			3
LOCATION OF WELL (Report location clearly and in accord	ance with any	State requirements #		10. FIELD AND POOL, OR WILDCAT
At Surface		state requirements.	•	Eunice Monument G-
990' FNL 3 330' FWL M S. At proposed prod. zone	ec., 8.			11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA
ame_				Sec., 8 T-2/S R-3/E 12. COUNTY OR FARISH 13. STATE
4. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN	N OR POST OFFIC	E.*		()
5. DISTANCE FROM PROPOSED*	1.10			Lea M. Mey.
LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT.		D. OF ACRES IN LEASI		OF ACRES ASSIGNED HIS WELL
(Also to nearest drlg, unit line, if any)		168	4-0	
8. DISTANCE FROM PROPOSED LOCATION* TO NUAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.		OPOSED DEPTH	1	RY OR CABLE TOOLS
t. ELEVATIONS (Show whether DF, RT, GR, etc.)	4	000'	Ro	22. APPROX. DATE WORK WILL START*
4 -				22./APPROX. DATE WORK WILL START*
3,579 GR 221,				18-13-73
PROPOSEI	D CASING ANI	O CEMENTING PRO	OGRAM	•
SIZE OF HOLE SIZE OF CASING WEIGH	HT PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT
12/4" 85/8" H-40	20*	1.200'	Cin	. 625 Sacks
It is proposed to drill a				D of 4,000', and long
It is proposed to Inil a a Eurice monument (nucl brogram - 0-1,200's 25-10.5") Salt Est.	etraig G-SA) (8.5*-9	iht hale ail Will.	to a ?	D of 4,000', and long
It is proposed to Inil a a a Eurice monument (nuch brogram - 0-1,200's 0,5"-18,5") Salt Est.	etraig G-SA) (8.5*-9	iht hale ail Will.	to a ?	D of 4,000', and long
It is proposed to Inil a a a Enime momement (nucl brogram - 0-1,200's	etraig G-SA) (8.5*-9	iht hale ail Will.	to a ?	D of 4,000', and long
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It is proposed to Inil a is a Escenice moment (nucl briggion - 0-1,200's	etraig G-SA) (8.5*-9	iht hale ail Will.	to a ?	D of 4,000', and long
It is proposed to drill a late a late a late a late a late a moment () a late of late	etraig 6-SA) (8.5-9 Free to deepen or p	iht Inle ail Will. Speck enter &	to a ?	and 1,200' - 4,00
It is proposed to drill a late a late a late a late a late a moment (late brogram - 0-1,200 (l	straig G-SA) (8.5-9 Fraction of position to data of	iht Inle ail Will. Speck enter &	mud,	and 1,200' - 4,000
AROVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is no. If proposal is to drill or deepen directionally, give reventer program, if any.	straig G-SA) (8.5-9 Fraction of position to data of	that Incle al Will, Speck cutter by on subsurface location	mud,	and 1,200', and long and long and 1,200' - 4,00
AROVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is no. If proposal is to drill or deepen directionally, give proventer program, if any. (This space for Federal or State office use)	straig G-SA) (8.5-9 Fraction of position to data of	and with speed and an subsurface location subsurface location subsurface subsubsurface subsurface subsurface subsurface subsurface s	mud,	and 1,200', and long and long and 1,200' - 4,00
It is proposed to Intle as a Energy of the Interpretate of the Int	straig G-SA) (8.5-9 Fraction of position to data of	that Incle al Will, Speck cutter by on subsurface location	mud,	and 1,200', and long and long and 1,200' - 4,00
AROVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to drill or deepen directionally, give preventer program, if any. (This space for Federal or State office use)	etracy G-SA) (8.5-9 Formalist deepen or portinent data of	and with speed and an subsurface location subsurface location subsurface subsubsurface subsurface subsurface subsurface subsurface s	mud,	and 1,200', and long and long and 1,200' - 4,00
It is proposed to doubt a late office use) Permit No. A Residual proposed to doubt a late office use) Permit No. Approved by A Residual proposed to doubt a late office use)	straig G-SA) (8.5-9 Formalist to deepen or portinent data of the deepen or portinent data o	and walk. Speck Speck Signed Signed Approximation Approximation Approximation	must,	and 1,200', and long and 1,200' - 4,00 uctive zone and proposed new productive d and true vertical depths. Give blowout
ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is no. If proposal is to drill or deepen directionally, give preventer program, if any. (This space for Federal or State office use) PERMIT NO. APPROVED BY	straig G-SA) (8.5-9 Formalist to deepen or portinent data of the deepen or portinent data o	and walk. Speck Speck Signed Signed Approximation Approximation Approximation	must,	and 1,200', and long and 1,200' - 4,00 uctive zone and proposed new productive d and true vertical depths. Give blowout
If is proposed to doubt a lack a Enemie moment (Mich brigam - 0-1,200 G. 5 - 10.5 *) Sould Sel. Lee attached for Blowner, Signed for Federal or State office use) PERMIT NO. APPROVED BY	straig G-SA) (8.5-9 Formalist to deepen or portinent data of the deepen or portinent data o	and with speed and an subsurface location subsurface location subsurface subsubsurface subsurface subsurface subsurface subsurface s	must,	and 1,200', and long and 1,200' - 4,00 uctive zone and proposed new productive d and true vertical depths. Give blowout

USGS-6 NAFU Patras(3) Pile

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