SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

Form approved. Budget Bureau No 42-R1425.

UNITED STATES
DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

5. LEASE DESIGNATION AND SERIAL NO. NOO-C-14-20-4305

DRILL DEFPN PLUG BACK TOTHER PLUG BACK T	APPLICATION FOR PERMIT	TO DRILL, DEEF	PEN, OR PLUG B	BACK	6. IF INDIAN, ALLOTTE	
Bestin Fuels, Inc. (Formerly Burn & Goolsy) 152 Fetroleum Center Bidgs. Petroleum Center Bidgs. Petro	a. TYPS OF WORK					
Basin Fuels, Inc. (Formerly Burr & Cooley) 15. Petroleum Genter Blags Age Fermington, Natural States and Particle Control Con				CK 🗀		
Basin Fuels, Inc. (Formerly Burr & Cooley) 152 Petroleum Center Bldg. Farmington, N. Mexico 152 Petroleum Center Bldg. Farmington, N. Mexico 152 Petroleum Center Bldg. Farmington, N. Mexico 153 Petroleum Center Bldg. Farmington, N. Mexico 154 Petroleum Center Bldg. Farmington, N. Mexico 155 Petroleum Center Bldg. Farmington, N. Mexico 15		8. FARM OR LEASE NAME				
15.2 Pettoleum Center Bidg. Farmington, N. Mexico Lordinis or stab Report Location circula and to experience with any state replicance that N. Mexico Lordinis or stab Report Location circula and to experience with any state replicance that N. Mexico Lordinis or stab Report Location circula and to experience that the proposed post of the Computer Comput	NAME OF GUERATOR				BSK Edna	
152 Petroleum Center Bides, "Paraination Name Name of Paraination Name Name of Paraination Name Name of Paraination Name Name of Paraination Name Name of Name of Name Name of Name	Basin Fuels, Inc. (Fo	rmerly Burr &	Cooley)		#1	
4 MILES SOUTH White Horse Trading Post 12 COUNT OF REAL PROPERTY 13 COUNT OF REAL PROPERTY 14 COUNT OF REAL PROPERTY 15 COUNT OF REAL PROPERTY 16 COUNT OF REAL PROPERTY 17 COUNT OF REAL PROPERTY 18 COUNT OF REAL PROPERTY 18 COUNT OF REAL PROPERTY 19 DESCRIPTION IN MARKET 17 THIS WELL 17 NO. UP ACKED AND MEN MENTS TO CAME TO THE WEST OF THE W	2300' FNL & 165		ngton N. Mex State requirements.*)	ico —	Lone Pine	Dak. "D"
Abandon Lone Pine Dakota "D" Perfs. Abandon Lon	·	MADEST TOWN OR POST OFFI	CE*		8 T17N	R8W
HOSTON TO SEASOR PROPERTY OF THE PROPERTY OF T	4 DISTANCE IN MILES AND DIRECTION FROM SI	T	D 4		!	
MAY 10 1974 *See Instructions On Reverse Side **See On House Appendix Language Appendix Language Side Side Side Side Side Side Side Sid	LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any) B. DISTANCE FROM PROPOSED LOCATION*	330'	80	TO T	OF ACRES ASSIGNED HIS WELL 80	
7045 KB PROPOSED CASING AND CEMENTING PROGRAM REFLOW HOLE SIZE OF PARISE Abandon Lone Pine Dakota "D" Perfs. Abandon L	OR APPLIED FOR, ON THIS LEASE, PT.	None P	BTD 2600 ft.	Co	mpletion Un	it
PROPOSED CASING AND CEMENTING PROGRAM NOTE OF ROLE SIZE OF CASINO WEBSILDER FOOT NETTING BEFTH ORASTITY OF CEMENT Abandon Lone Pine Dakota "D" Perfs. Ab						
Abandon Lone Pine Dakota "D" Perfs. Abandon Lone Pine Dakota "D" Perfs. 2813-16 by spotting 35 sack cement plug in 5½" csg. over interval 2600-2820. Test Upper Hospah Sand Run cement bond log. Perf. Upper Hospah. Run packer & swab Run tbg. & equipment for production if warranted. IN ANOLE SILVE DESCRIBE PROPOSED PROGRAM: If proposal by to deepen or plug back, give data on procent productive zone and proposal by the control of program it to drill or deepen directions and measured and true vertical control of program it for	7 0 4 5 KB			лм	1 2 2 1 1 1	
Abandon Lone Pine Dakota "D" Perfs. Abandon Lone Pine Dakota "D" Perfs. 2813-16 by spotting 35 sack cement plug in 52" csg. over interval 2600-2820. Test Upper Hospah Sand Run cement bond log. Perf. Upper Hospah. Run packer & swab 1877 See Instructions of Run packer & swab 1887 See Instructions On Reverse Side Upper Hospah. N. AMOUND RIVE DESCRIBE PROPOSED PROGRAM: If proposal by to deepen or plug back, give data on present productive zone and proposal by the control of the processal is to drill or deepenydirectionally, give pertinent data on subsurface locations and measured and true vertical control of the control of the processal is to drill or deepenydirectionally, give pertinent data on subsurface locations and measured and true vertical control of the	SIZE OF HOLE SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEME	NT
Abandon Lone Pine Dakota "D" Perfs. Abandon Lone Pine Dakota "D" Perfs. 2813-16 by spotting 35 sack cement plug in 5½" csg. over interval 2600-2820. Test Upper Hospah Sand Run cement bond log. Perf. Upper Hospah. Run packer & swab 1882. ID Run tbg. & equipment for production if warranted. IN ARMAD & STACK PLANCERE PRODOSED PROGRAM: If proposal by to deepen or plug back, give data on present productive zone and proposal productive program Is and incasured and true vertical collections and incasured and true vertical collections and incasured and true vertical collections of the proposal is to delig or deepenydirectionary, gray perfinent data on subsurface locations and incasured and true vertical collections of the proposal is to delig or deepenydirectionary, gray perfinent data on subsurface locations and incasured and true vertical collections of the proposal is to delig or deepenydirectionary, gray perfinent data on subsurface locations and incasured and true vertical collections of the proposal is to delig or deepenydirectionary, gray perfinent data on subsurface locations and incasured and true vertical collections of the proposal is to delig or deepenydirectionary, gray perfinent data on subsurface locations and incasured and true vertical collections of the proposal is to deepenydirectionary. **Approval Date**						
Abandon Lone Pine Dakota "D" Perfs. 2813-16 by spotting 35 sack cement plug in 5½" csg. over interval 2600-2820. Test Upper Hospah Sand Run cement bond log. Perf. Upper Hospah. Run packer & swab Lett. Run tbg. & equipment for production if warranted. NAMELY RESIDENCE PROPOSED PROGRAM: If proposal by to deepen or plug back, give data on present productive zone and proposal productive process. It is to drill or deepen directionally, give perfinent data on subsurface locations and measured and true vertical longs. Given the special body. The Agent Date 5-09-74 APPROVAL DATE APPROVAL DATE WAY 1 0 1974 *See Instructions On Reverse Side Use GEOLOGICAL SURVEY						
Abandon Lone Pine Dakota "D" Perfs. 2813-16 by spotting 35 sack cement plug in 5½" csg. over interval 2600-2820. Test Upper Hospah Sand Run cement bond log. Perf. Upper Hospah. Run packer & swab Lett. Run tbg. & equipment for production if warranted. NAMELY RESIDENCE PROPOSED PROGRAM: If proposal by to deepen or plug back, give data on present productive zone and proposal productive process. It is to drill or deepen directionally, give perfinent data on subsurface locations and measured and true vertical longs. Given the special body. The Agent Date 5-09-74 APPROVAL DATE APPROVAL DATE WAY 1 0 1974 *See Instructions On Reverse Side Use GEOLOGICAL SURVEY	Abandon Lone Pine Dakot	ta "D" Perfs.		1		
Run tbg. & equipment for production if warranted. 13 1974		Interval 2600	-2820.			
APPROVAL DATE APPROVAL DATE APPROVAL DATE APPROVAL DATE APPROVAL DATE APPROVAL DATE *See Instructions On Reverse Side U. S. GEOLOGICAL SURVEY	Run cement bond log. Run tbg. & equipment f	Perf. Upper H or production	ospah. Run p if warranted	acker	/ \ 3 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 3 1974 CON. COM.
APPROVED TO CONDITIONS OF ATTROVAL, IF ANY: *See Instructions On Reverse Side H. S. GEOLOGICAL SURVEY	in about Spare idescribe proposed program: none of proposal is to drill or deepenydirection	If proposal is to deepen or onady, give pertinent data	r plug back, give data on p a on subsurface locations a	present production measure	Incure wone anathrobor	a programme
APPROVAL DATE APPROV	" Mahin	1				
MAY 1 0 1974 *See Instructions On Reverse Side	/ Jack D. Cook	TITLE	Agent		DATE 5-0.	9=74
*See Instructions On Reverse Side	PERM (T.NO		APPROVAL DATE			
*See Instructions On Reverse Side		n: m1 ::		RF	CEIVED	
*See Instructions On Reverse Side		TITLE .				
I I S GFOLOGICAL SURVEY	54			MA'	Y 1 0 1974	
	arphi	*See Instruction	ns On Reverse Side	U. S. GE	OLOGICAL SURVEY	