SUBMIT IN TRIPLICATE.

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES UNITED STATES Teverse DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

30-039-21808	08
5. LEASE DESIGNATION AND BERIAL NO.	ō.
515 NM 28602	

	GEOLG	JGICAL SURV	L 1				313 NM 20092	
APPLICATIO	N FOR PERMIT	TO DRILL,	DEEP	EN, OR PL	LUG B	ACK	6. IF INDIAN, ALLOTTEE OR THISE NAME	
a. TIPE OF WORK	RILL 🖾	DEEPEN		PI I	IG BAC	K 🗀	7. UNIT AGREEMENT NAME	
b. TYPE OF WELL	Miliata <u>es.</u>	DELI EIN						
	GAS WELL OTHER			NGLE X	MULTIP Zone	ræ 🗌	S. FARM OR LEASE NAME	
NAME OF OPERATOR							Harvard Federal	
Resources Inv	estment Corpora	tion					9. WELL NO.	
3. ADDRESS OF OPERATOR							1	
lst of Denver	Plaza, Ste. 20 Report location clearly an	80, 633 - 1	7th	St. Denver	. CO	80202	25 at Clause of	
At surface		d in accordance wi	th any a	State requiremen	its.*)		WIIdcat	
1850 SNL & 1850 WEL						11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA		
At proposed prod. zone							Sec. 2, T23N, R1W	
Same 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OF				E*			12. COUNTY OR PARISH 13. STATE	
5 2 miles new	th of Posino M	ou Morrigo					Rio Arriba New Mexico	
15. distanc e from Proi		ew nextco					OF ACRES ASSIGNED HIS WELL	
PROPERTY OR LEASE		790 '	162.65			10 1	162.65	
18. DISTANCE FROM PRO	POSED LOCATION*	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				20. ROTA	ARY OR CABLE TOOLS	
OR APPLIED FOR, ON T	DRILLING, COMPLETED, HIS LEASE, FT.		2800'			Ro	Rotary	
21. ELEVATIONS (Show w	hether DF, RT, GR, etc.)						22. APPROX. DATE WORK WILL START*	
7267 ' GL							July 1, 1978	
23.		PROPOSED CASI	NG ANI	CEMENTING	PROGRA	M	- '	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	гоот	SETTING DI	БРТН		QUANTITY OF CEMENT	
12-1/4	8-5/8"	24#		100'		To S	urface	
7-7/8"	4-1/2	_ <u>10.5#</u>		TD		250	Sx.	
go	Drill a 7-7/8" BOP will be a	10" Series	_				casing at TD.	
zone. If proposal is to preventer program, if a 24. SIGNED Acting	drill or deepen direction	lark T	TLE COTP.	olug back, give on subsurface lo	cations ar	resent production of the measure	DATE STORE AND PROPOSED NEW PRODUCTIVE and true vertical depths. Give blowout	
APPROVED BY		TI	TLE				U\\	
CONDITIONS OF APPRO	OVAL, IF ANY:						BILL WE TOTAL	
1-	/						OLDER AND ALL OLDER AND AND ALL OLDER AND AL	

*See Instructions On Reverse Side

U. S. GEOLOGICAL SURVEY DURANGO, COLO.

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section. Operator Well No. Lease RESOURCES INVESTMENT CORPORATION HARVARD-FEDERAL Unit Letter Section Township Romae County 2 23N lW Rio Arriba Actual Footage Location of Well: 1850 1850 feet from the North East line and feet from the line Producing Formation Ground Level Elev. Pool Dedicated Acreage: 7267 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. Marv W. Isaacson Position Distric Superintendent 1850' RESOURCES INVESTMENT CORP. Sec 2 I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. 660 1320 1650 1980 2310 1500 1000

