P. O. Box 065 Farmington, New Mexico

April 2, 1956

Benson-Montin h052 West Broadway Farmington, New Mexico

Re: Navajo 14-20-603-777

Gentlemen:

Receipt is asknowledged of your "Notice of Intention to Drill" dated March 30, 1956 covering your well No. 1 Ha-sosa in NEW New 31, T. 26 No. E. 8 No. No. No. No. No. No. No. San Juan County, New Mexico, Ballard pool.

Your proposed work is hereby approved subject to compliance with the provisions of the "Oil and Gas Operating Regulations" revised May 25, 19h2, a copy of which will be sent to you on request, and subject to the following conditions:

- 1. Drilling operations so authorised are subject to the attached sheet for general conditions of approval.
- 2. Furnish copies of all logs.

Very truly yours,

P. T. McOrath District Engineer

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

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cell No is located 1609 _ft. from N line and 1745 _ft. from N line of sec	(Indicate above by Check	K MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
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(Field) (County or Subdivision) (State or Territory) the elevation of the derrick floor above sea level is	1= 1217	(Meridian)
DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work) Pletured Cliffs Sand test. Estimated testal depth 2000. Surface Casing: 90° of 8-5/8" OD 24" J-55 command to surface. Freduction ": Approximately 1900" of 5-1/2" OD 15.5" J-35 command with 160 seeks. If commercial preduction is indicated, the producing section will be shot with mitroglycerin and/or candifraced. understand that this plan of work must receive approval in writing by the Geological Survey before operations may be committed.	CRU 1 %	Country of Cabilities
DETAILS OF WORK the names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work) Pletured Cliffs Send test. Estimated testal depth 2800°. Surfaces Casing: 90° of 8-6/8° CD 24° J-55 commands to surface. Product ion ": Approximately 1900° of 5-1/2° CD 15.5° J-55 commands with 100 seeks. If commercial production is indicated, the producing section will be shot with nitroglycerin and/or confirmed. understand that this plan of work must receive approval in writing by the Geological Survey before operations may command the producing section in pany. SENSON-IDEATOR		•
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NEW MEXICO OIL CONSERVATION COMMISSION

Form C-128

Well Location and/or Gas Proration Plat

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Well No.	Section		Township		,	MST, NMPM
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Located						the WEST Line,
	SAN JUAN	Count	y, New Mexic	o. G. L.	Elevation	105.8 UNGRADED.
Name of Pro	ducing Formatio	n Pictured	Cliffs Po	ol_Ballard	Dedicate	d Acreage 159.85
	(Note: All d	istances n	nust be from o	uter bounda	ries of Section	on)
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1. Is this W	SCALE:1"=1000 ell a Dual Comp					above plat was
2. If the an	swer to Question	n l is yes,				of actual surveys supervision and
any other	dually complete	d wells wit	thin the t	hat the sam	e are true and	d correct to the
	acreage? Yes	No		•	nowledge and ρ	
Name <u>CC</u> Position.	Field Super	rintendent	eec I	ate Survey	ed 22 4000A	RY 1956
Representing	Benson-Mon	LIA	F	egistered		Engineer and/or
Address 400	W. Broadway, F	eratagron,	r. sex.	and Survey	or wants re	LACES