

HOBBS OFFICE O. C. C.

May 27 10 38 AM '69

9-330

Attachment, Page 2

May 16, 1969

Mexico-Fed "P" #1  
Skelly Oil Company

SUMMARY OF POROUS ZONES:

<u>FORMATION</u>	<u>TOP</u>	<u>BOTTOM</u>	<u>DESCRIPTION, CONTENTS, ETC.</u>
Atoka	<u>CORE NO. 1 - 15,630-15,667' (37') Recovered 37'.</u>		
	15,630 - 636'	(6')	Light gray - light tan, oolitic, Fossiliferous, fine to medium fine, slightly chalky, clastic limestone, slight sucrosic appearance. Very poor to fair vuggy (small) porosity. Scattered high-angle fractures, no Fluorescence, slight gas odor on fresh break. Possible pay from 15,630-633' - (3').
	15,636 - 642'	(6')	Fine to medium crystalline, dark brown-gray calcitic lime, fractured, no porosity.
	15,642 - 643'	(1')	Laminated dense lime & black platy shale
	15,643 - 650'	(7')	Fine to medium crystalline, dark brown-gray calcitic fractured lime, no visible porosity.
	15,650 - 652'	(2')	Very calcitic & limy dark-gray platy shale.
	15,652 - 657'	(5')	Very shaly dark brown-gray calcitic fine crystalline lime, fractured, thin shale laminations, no visible porosity.
	15,657 - 660'	(3')	Fine-medium crystalline calcitic lime, slightly chalky. No visible porosity.
	15,660 - 661'	(1')	Hard firm dark gray limy shale.
	15,661 - 662'	(1')	Fine crystalline dark brown calcitic lime. No visible porosity.
	15,662 - 667'	(5')	Very shaly dark gray-dark brown fine crystalline calcitic lime, shale laminations, fractured, no visible porosity.
Total		(37')	

HUBBARD OFFICE O.C.C.

MAY 22 10 38 AM '83