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COMMISSION W MEXICO OIL CONSERVA

Santa Fe, New Mexico

(Form C-104) Revised 7/1/57

REQUEST FOR (OIL) - (GAS) ALLOWAPLE

New Well Recompletion

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletio. The completion date shall be that date in the case of an oil well when new oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

11 Company Operator) Sec. 30	(Place) ING AN ALLOWABLE FOR A WELL KNOWN AS: Eaves B-30 , Well No. 4 , in SW SB (Lease) T 26-S , R 37-E , NMPM, Jellest P County. Date Spudded 7-18-62 Date Drilling Completed 7-27-62 Elevation 2945 B Total Depth 3291 PBTD 3195 Top Oil/Gas Pay 3162 Name of Prod. Form. Yates PRODUCING INTERVAL - Perforations 3163-66 , 3168-70 3178-80 3182-84 See reverse Depth Casing Shoe 3291 Depth Tubing 3155
Operator) Sec30 A G H	County Date Spudded 7-18-62 Date Drilling Completed 7-27-62
Sec30 Ate location: B A G H	County. Date Spudded. 7-18-62. Date Drilling Completed 7-27-62. Elevation 2945 IB Total Depth 3201 PBTD 3195 Top Oil/Gas Pay 3162 Name of Prod. Form. Yates PRODUCING INTERVAL - Descriptions 3163-66 3168-70 3178-80 3182-84 See reverse
B A G H	County. Date Spudded. 7-18-62 Date Drilling Completed 7-27-62 Elevation 2945 KB Total Depth 3291 PBTD 3195 Top Oil/Gas Pay 3162 Name of Prod. Form. Kates X PRODUCING INTERVAL - Date Drilling Completed 7-27-62 PRODUCING INTERVAL - Responsibles 3163-66 3168-70 3178-80 3182-84 See reverse
B A G H	Top Oil/Gas Pay 3162 Name of Prod. Form. Xates PRODUCING INTERVAL - Responsibles 3163-66 3168-70 3178-80 3182-84 See reverse
B A G H	Top Oil/Gas Pay 3162 Name of Prod. Form. Xates PRODUCING INTERVAL - Responsibles 3163-66 3168-70 3178-80 3182-84 See reverse
B A G H	PRODUCING INTERVAL - Productions 3163-66', 3168-70', 3178-80', 3182-84' See reverse
G H	3163-66', 3168-70', 3178-80', 3182-84' See reverse
	Perforations 3163-66', 3168-70', 3178-80', 3182-84' See reverse Open Hole
	Open Hole Depth Casing Shoe 3291 Depth Tubing 3155
_	
- -	OIL WELL TEST ~
0 L T	Natural Prod. Test: bbls.oil, bbls water in hrs, min. Si:
	Natural Prod. lest:
0 P	Test After Acid or Fracture Treatment (after recovery of volume of off equal to Schoke load oil used):
	load oil used): bbls, oil, cols water in the ills, main size
	GAS WELL TEST -
	Natural Prod. Test: MCF/Day; Hours flowedChoke Size
Comenting Reco	Method of Testing (pitot, back pressure, etc.):
t SAX	Test After Acid or Fracture Treatment: MCF/Day; Hours flowed
200	Choke Size Method of Testing:
	Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil,
200	Acid or Fracture Treatment (Give amounts of motorions and): See below
	Casing Tubing Date first new Press. Press. oil run to tanks 8-18-62
	Oil Transporter Shell Pipe Line Corp.
	Gas TransporterSWBD.dry.&
	200 200

Perfe: (3194-951, 3200-32061, 3213-171, - - squeesed with 100 ax cant.)
(3200-041, 3213-171, - - squeesed with 50 ax cant.)

TRTD Perfe: (3194-3217' w/1000 gale 15% ISTNE Acid) (3200-17' w/1000 gale 15% ISTNE Acid)