## NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

PACKER\_SETTING AFFIDAVIT

	(Dual (	Completions)
STATE OF	New Mexico	
County of	) se	s
Soundy of		
oath depo	L. O. Storm, boses and says:	being first duly sworn according to law, upon hi
set out.	That he is of lawful age	and has full knowledge of the facts herein belo
	That he is employed by	J. R. Cone in the capacity
of Profess	- J 9 - 19	d as such is its authorized agent.
		19 <u>63</u> , he personally supervised the setting of
Delcem me	del Wi netelner production	packer
(Ma	ke and Type of Packer)	n packer J. R. Cone 's (Operator)
(Te	ase)	
Letter	, Section 14,	Township 21 8, Range 37 E, NMPM,
	County, New Mexico	) <b>.</b>
	That said packer was set	at a subsurface depth offeet, D
said deptl	h measurement having been	furnished by Pan Geo Atlas Corporation
prevent the below the packer was seal off	pace between the two string he commingling, within the packer with fluids produce s properly set and that it the annular space between	ing this packer was to effect a seal in the ags of pipe where the packer was set so as to e well-bore, of fluids produced from a stratum sed from a stratum above the packer. That this is did, when set, effectively and absolutely the two strings of pipe where it was set in any movement of fluids across the packer.
¥Ţ	Top of FA packer 6300 by tu	ubing tally.
		Lo Storm L. O. Storm
Subscribed 19 <u>63</u> .	d and sworn to before me th	Notary Public in and for the County of Lea. New Mexico
My Commiss	sion Expires MY COMMISSION EXPI	AIRED JOINE 1, 1901

Note: The subject packer was set to provide down-hole segregation between the Blinebry Oil Pool and the Drinkard Pool.

NEW MEXICO OIL CONSERVATION COMMISSION U.S.G.S.  LAND OFFICE  TRANSPORTER OIL GAS  PROBATION OFFICE  OFFICE  OFFICE  (Submit to appropriate District Office as per Commission Rule - 1/106)	
TRANSPORTER OIL GAS MISCELLANEOUS REPORTS ON WELLS	FORM C-103 (Rev 3-55)
OPERATOR (Submit to appropriate District Office as per Commission Rule 1/106)	
LID G FIII 3	25
ame of Company  J. R. Cone  Address  Box 871, Lubbock, Texas	
Range  Bubanks  Well No. Unit Letter Section Township  14  Range	° 37 €
late Work Performed Pool Drinkard County Lea	
THIS IS A REPORT OF: (Check appropriate block)	
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):	
Plugging Remedial Work Dual recompletion under OCC Order No.	NC 1348
2. Using PGAC, set Baker model FA retainer production packer at 6315°. 3. Ran 2 1/16" IJ tubing anchor in 2 3/8" BUE tubing. Pushed out expend plug in Baker model B retainer production packer at 6505° (PGAC depth Latched 2 1/16" anchor into FA packer - anchor extending from 6314 to PSI 2 1/16" OD x 1.43" ID seating nipple on bottom at 6513; Baker mod spacer seal assembly extending from 6500 to 6510° thru model B packer 2 1/16" OD x 1.50" ID closed sleeve at 6498.	a). 6512'. el E
Continued on attachment.	
Continued on attachment.	
Continued on attachment.  Titnessed by  L. C. Storn  Position Prof. Engineer  Company J. R. Cone  FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY	
Continued on attachment.  Titnessed by  L. C. Storn  Position Prof. Engineer  Company J. R. Cone  FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY  ORIGINAL WELL DATA  PETD  Producing Interval  Company  OF Elev.	mpletion Date
Continued on attachment.  Titnessed by  L. O. Storm  Position Prof. Engineer  FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY  ORIGINAL WELL DATA  Producing Interval 6428-6639  Cubing Diameter  Tubing Depth  Oil String Diameter  Oil String Depth	pril 17, 1949
Continued on attachment.   Position   Prof. Engineer   Company   J. R. Cone	pril 17, 1949
Continued on attachment.    Titnessed by   L. O. Storm   Prof. Ingineer   Company   J. R. Cone	pril 17, 1949
Continued on attachment.  Titnessed by  L. O. Storm  Position Prof. Engineer  FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY  ORIGINAL WELL DATA  PBTD  Producing Interval 6428-6639  Cubing Diameter 2 1/16 LJ (1.750 ID)  Tubing Depth 6513  Oil String Diameter 5 1/2 OD  Oil String Depth 6528-30; 6438-6442; 6452-6454; and 6466-6468 all 2 JSFF  Open Hole Interval  Producing Formation(s)	pril 17, 1949
Continued on attachment.   Position   Prof. Engineer   Company   J. R. Cone	pril 17, 1949
Continued on attachment.  Titnessed by  L. O. Storm  FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY  ORIGINAL WELL DATA  FElev.  3417  TD  6639  Tubing Diameter  1/16* LJ (1.750 ID)  Tubing Depth  Ferforated Interval(s)  6428-30; 6438-6442; 6452-6454; and 6466-6468 all 2 JSFT  Pen Hole Interval  6512-6639 (Brinkard)  Producing Formation(s)  Flinebry 011 and Brinkard	en Well Potential
Continued on attachment.  Titnessed by  L. O. Storm  Position Fref. Engineer  FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY  ORIGINAL WELL DATA  PBTD  Producing Interval 6428-6639  Tubing Diameter 1/16-1/1 (1.750 ID)  Tubing Depth 6513  Freforated Interval(s) 6428-30; 6438-6442; 6452-6454; and 6466-6468 all 2 JSFF  Pen Hole Interval 6512-6639 (Brinkard)  RESULTS OF WORKOVER  The Date of Oil Production Gas Production Water Production GOR	Gas Well Potential MCTP - From OH 6512-6639
Continued on attachment.  It 0. Storm  FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY  ORIGINAL WELL DATA  FElev. 3417  TD 6639  PBTD  Producing Interval 6428-6639  Ubing Diameter 1/16° IJ (1.750 ID)  Formula of the production of	em Well Potential Merro
Continued on attachment.  Fill IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA  FELEV. 3417  TD 6639  Tubing Diameter 1/16* IJ (1.750 ID)  Terforated Interval (s) Fene Hole Interval  Figure 1/16* II (1.750 ID)  Terforated Interval (s)  Figure 1/16* II (1.750 ID)  Figure	ens Well Potential Merro OH 6512-6639 From perfs & 6426-6639
Continued on attachment.  Finessed by  L. O. Storn  Prof. Engineer  FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY  ORIGINAL WELL DATA  FELEV.  3417  TD  6639  PBTD  Oil String Diameter  1/16 IJ (1.750 ID)  Foliating Depth  6513  Foliating Diameter  1/16 IJ (1.750 ID)  Foliating Depth  6513  Foliating Diameter  1/16 IJ (1.750 ID)  Foliating Diameter  5 1/2 OD  Foliating Depth  6512 Oil String Depth  6512 Oil String Depth  6513  Foliating Depth  Foliating Diameter  5 1/2 OD  Foliating Diameter  5 1/2 OD  Foliating Diameter  5 1/2 OD  Foliating Depth  6513  Foliating Depth  6512 Oil String Depth  6513  Foliating Depth  6513  Foliating Depth  6514 Oil String Diameter  6515 Oil String Diameter  6514 O	ens Well Potential Merro OH 6512-6639 From perfs & 6426-6639
Continued on attachment.  Titnessed by  L. O. Storn  Position Prof. Engineer  FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY  ORIGINAL WELL DATA  Producing Interval 6428-6639  Tubing Diameter 1 1/16* LJ (1.750 ID)  Tubing Depth 6513  Oil String Diameter 2 1/16* LJ (1.750 ID)  Tubing Depth 6513  Oil String Diameter 3 1/2* OD  Oil String Diameter 4 1/2* OD  Oil String Diameter 5 1/2* OD  Oil String Depth 6514  Producing Formation(s)  Flinebry Oil and Brinkard  RESULTS OF WORKOVER  Test  Date of Test  Date of Test  Date of Test  Oil Production BPD  MCFPD  After Workover  After Workover  S/4/63  133  197.8  I hereby certify that the information given abov to the best of my knowledge.	From OH 6512-6639 From perfs & 6428-6639 Fe is true and complete