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TRANSPORTER	OIL		
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2-EPHG 1-SHORW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

5/27/64 Meved on completion rig. Picked up tbg., and drilled DV tools and CX float cellar @ 6600°. Tested csg. to 4000%, held CK. Displaced hell% calcium chloride water, spetted 500 gals. 7%% spearhead acid. Ra 5/28/64 Perf. 6508-32 and 6542-46 w/2JPF. SWF w/50,000% 20-40 sd, 51,800 gals. caldem chloride water w/7% J-2/1000 gals., 60,400 gals. total water. TP 2700-3100%, ATP 3000%, rate 39.6 BPM. SI 1500%, 5MSI 950%. Set plug @ 6498°. Perf. 6437°-47° w/2JPF. SWF w/20,000% 20-40 sd, 32.6 gals. treated water, 39,200 gals. total water, FBD 2900%, TP 4000-36 ATP 3700% @ 32.5 BPM. SI 1800%, 5MSI 1150%, SI 3hrs. Drilled BP @	Il W It w Is an logs. Is 1500 CI bridge 600 6006
Vell No. Unit Letter Section Township Range	11 W O to Die w/ Ian logs. Bls. 1% FBD 1500 CI bridge 600 600%
Date Work Performed Pool Basin Dakota County San Juan	11 W 20 to 21e w/ 2an legs. 2els. 1% 2. FBD 1500 2. CI bridge 4600 4600 4600 4600
Date Work Performed Pool Basin Dakota County	C to le w/ lan legs. lals. 1% . FBD 1500 . CI bridge . 600 . 600
THIS IS A REPORT OF: (Creck appropriate block) Beginning Drilling Operations Casing Test and Cement Lit Other (Explain): Plugging Remedial Work Perf. and SWF Detailed account of work done, nature and quantity of materials used, and results obtained. 5/27/64 Meved on completion rig. Picked up tbg., and drilled DV tools and CX fleat cellar # 6600°. Tested ceg. to 4000#, held CK. Displaced hell x calcium chloride water, spotted 500 gals. 7½% spearhead acid. Ref. 5/28/64 Perf. 6508-32 and 6542-46 w/2JPF. SWF w/50,000# 20-40 ad, 51,800 gals. caldum chloride water w/7# J-2/1000 gals., 60,400 gals. total water. TP 2700-3100#, ATP 3000#, rate 39.6 BPM. SI 1500#, 5MSI 950#. Set plug & 6498°. Perf. 6437'-47' w/2JPF. SWF w/20,000# 20-40 ad, 32,60 gals. treated water, 39,200 gals. total water, FBD 2900#, TP 4000-36 ATP 3700# 8 32.5 BPM. SI 1800#, 5MSI 1150#, SI 3hrs. Drilled BP &	le w/ lan logs. lels. 1% lels. 1% lels. 1600 lels CI bridge 600 lels 6498
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Detailed account of work done, nature and quantity of materials used, and results obtained. 5/27/64 Meved on completion rig. Picked up tbg., and drilled DV tools and CX float collar # 6600°. Tested csg. to 4000#, held CK. Displaced hell % calcium chloride water, spotted 500 gals. 7% spearhead acid. Riscalcium chloride water, spotted 500 gals. 7% spearhead acid. Riscalcium chloride water w/7# J-2/1000 gals., 60,400 gals. total water. TP 2700-3100#, ATP 3000#, rate 39.6 BPM., SI 1500#, 5MSI 950#. Set plug @ 6498°. Perf. 6437°-47° w/2JPF. SWF w/20,000# 20-40 sd, 32.6 gals. treated water, 39,200 gals. total water, FBD 2900#, TP 4000-36 ATP 3700# © 32.5 BPM. SI 1800#, 5MSI 1150#, SI 3hrs. Drilled BP #	le w/ lan logs. lels. 1% lels. 1% lels. 1600 lels CI bridge 600 lels 6498
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fleat collar # 6600°. Tested csg. to 4000#, held CK. Displaced held	le w/ lan logs. lels. 1% lels. 1% lels. 1600 lels CI bridge 600 lels 6498
CO to 6600°. Ran tbg. 206 jts. 6514° 2" EUE landed @ 6525°. Well k Rig released 8 am 28th.	kicked off
Witnessed by V. L. Wiederkehr Position Company Beta Development	t Co.
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA	
D.F. Flow	ompletion Date
Tubing Diameter Tubing Depth Oil String Diameter Oil String Depth	pth, 1
* Criticated Interval(s)	3 : 36 5
Open Hole Interval Producing Formation(s)	3 3 364
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Description of the control of the co	
Test Date of Oil Production Gas Production Water Production GOR Test BPD MCFPD BPD Cubic feet/Bbl	Gas Well Potential MCFPD
Workover	
After Workover	
OIL CONSERVATION COMMISSION I hereby certify that the information given above to the best of my knowledge.	7e is true and complete
Approved by Original Signed Emery C. Arnold Original signed by:	
Title Position Position	
Date Company	
JUN 1 0 1964 Beta Development Co.	