ormerly 9–331) DEPARTIN BUREA	U (LAND MANAGEMEN	IT Drawer DD	NM-8609	5 25
SUNDRY NOT	ICES AND REPORTS	ON WELL'S NM 85210	6. IF INDIAN, ALLOTTE	E OR TRIBE NAME
(Do not use this form for propos Use "APPLICA	TION FOR PERMIT-" for such	Proposals.) RECEIVED		· · · · · · · · · · · · · · · · · · ·
			7. UNIT AGREEMENT N.	AME
OIL CAS WELL OTHER		JAN 3 1 1992	8. FARM OR LEASE NAME	
NAME OF OPERATOR				
McKay Oil Corporation V ADDRESS OF OPERATOR Post Office Box 2014, Roswell, NM		ARTESIA OFFICE	Macho Federal 8. WBLL NO.	
			#1 .	·
LOCATION OF WELL (Report location c	learly and in accordance with an	y State requirements.*	10. FIELD AND POOL	E WILDCAT
See also space 17 below.) At surface			W. Pecos S 11. SEC., T., E., M., OE SUBVEY OB ABE	BLX. AND
990' FNL & 990' FWL			Sec. 28-65-23E	
I. PERMIT NO.	15. ELEVATIONS (Show whether I	DF, RT, GR. etc.)	12. COUNTY OR PARIE	
			! Chaves	NM
3. Check A	opropriate Box To Indicate	Nature of Notice, Report, or (Other Data	
NOTICE OF INTE			UENT REPORT OF :	-
тт	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING	WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTUBE TREATMENT	ALTERING	CASING
SHOOT OR ACIDIZE	ABANDON"	SECOTING OR ACIDIZING	ABANDONM	LNT*
REPAIR WELL	CHANGE PLANE	(Other) Plug and		XX
(Other)		is of multiple completion pletion Report and Log fo	on Well orm.)	
TIH w/DP to 2980',	nd abandoned well a pump 1st plug w/20 2. Tag w/Wireline @	s follows: sxs. Class "C", 2% C 2844'. LD 32 sxs. D	aCl from 2980' P.	-2880'
TIH w/DP to 2980', Pulled 6 sxs., WOC 2nd plug - Pump 20 WOC, tag w/wirelin	pump lst plug w/20 C. Tag w/Wireline @ Sxs. Class "C", 2% Ne @ 2052', LD 46 jt	sxs. Class "C", 2% C 2844'. LD 32 sxs. D CaCl from 2180' - 20 s. DP.	P. 80', Pulled 6 :	Sxs.,
TIH w/DP to 2980', Pulled 6 sxs., WOC 2nd plug - Pump 20 WOC, tag w/wirelin 3rd plug - Pump 20 Tag w/wireline @ 9	pump lst plug w/20 2. Tag w/Wireline @ 9 sxs. Class "C", 2% 9 e @ 2052', LD 46 jt 9 sxs. Class "C", 2% 947'. Job completed	<pre>sxs. Class "C", 2% C 2844'. LD 32 sxs. D CaCl from 2180' - 20 s. DP. CaCl from 1030' - 93 @ 12:39 a.m. 12-24-9</pre>	P. 80', Pulled 6 s 0', pulled 6 s 1.	sxs., xs., WOC
TIH w/DP to 2980', Pulled 6 sxs., WOC 2nd plug - Pump 20 WOC, tag w/wirelin 3rd plug - Pump 20 Tag w/wireline @ 9 Well turned over t	pump lst plug w/20 2. Tag w/Wireline @ 9 sxs. Class "C", 2% 9 e @ 2052', LD 46 jt 9 sxs. Class "C", 2% 947'. Job completed	<pre>sxs. Class "C", 2% C 2844'. LD 32 sxs. D CaCl from 2180' - 20 s. DP. CaCl from 1030' - 93 @ 12:39 a.m. 12-24-9 water well. Surface</pre>	P. 80', Pulled 6 s 0', pulled 6 s 1. owner now live	sxs., ks., WOC es in
TIH w/DP to 2980', Pulled 6 sxs., WOC 2nd plug - Pump 20 WOC, tag w/wirelin 3rd plug - Pump 20 Tag w/wireline @ 9 Well turned over t	pump lst plug w/20 2. Tag w/Wireline @ 9 sxs. Class "C", 2% 9 de @ 2052', LD 46 jt 9 sxs. Class "C", 2% 947'. Job completed to surface owner for	<pre>sxs. Class "C", 2% C 2844'. LD 32 sxs. D CaCl from 2180' - 20 s. DP. CaCl from 1030' - 93 @ 12:39 a.m. 12-24-9 water well. Surface</pre>	P. 80', Pulled 6 s 0', pulled 6 s 1. owner now live	sxs., ks., WOC es in
TIH w/DP to 2980', Pulled 6 sxs., WOC 2nd plug - Pump 20 WOC, tag w/wirelin 3rd plug - Pump 20 Tag w/wireline @ 9 Well turned over t	pump lst plug w/20 2. Tag w/Wireline @ 9 sxs. Class "C", 2% 9 de @ 2052', LD 46 jt 9 sxs. Class "C", 2% 947'. Job completed to surface owner for	<pre>sxs. Class "C", 2% C 2844'. LD 32 sxs. D CaCl from 2180' - 20 s. DP. CaCl from 1030' - 93 @ 12:39 a.m. 12-24-9 water well. Surface</pre>	P. 80', Pulled 6 s 0', pulled 6 s 1. owner now live	sxs., ks., WOC es in
TIH w/DP to 2980', Pulled 6 sxs., WOC 2nd plug - Pump 20 WOC, tag w/wirelin 3rd plug - Pump 20 Tag w/wireline @ 9 Well turned over t	pump lst plug w/20 2. Tag w/Wireline @ 9 sxs. Class "C", 2% 9 de @ 2052', LD 46 jt 9 sxs. Class "C", 2% 947'. Job completed to surface owner for	<pre>sxs. Class "C", 2% C 2844'. LD 32 sxs. D CaCl from 2180' - 20 s. DP. CaCl from 1030' - 93 @ 12:39 a.m. 12-24-9 water well. Surface</pre>	P. 80', Pulled 6 s 0', pulled 6 s 1. owner now live	sxs., ks., WOC es in
TIH w/DP to 2980', Pulled 6 sxs., WOC 2nd plug - Pump 20 WOC, tag w/wirelin 3rd plug - Pump 20 Tag w/wireline @ 9 Well turned over t	pump lst plug w/20 2. Tag w/Wireline @ 9 sxs. Class "C", 2% 9 de @ 2052', LD 46 jt 9 sxs. Class "C", 2% 947'. Job completed to surface owner for	<pre>sxs. Class "C", 2% C 2844'. LD 32 sxs. D CaCl from 2180' - 20 s. DP. CaCl from 1030' - 93 @ 12:39 a.m. 12-24-9 water well. Surface</pre>	P. 80', Pulled 6 so 0', pulled 6 so 1. owner now live P_{J} 4 - 1 $\gamma + 1$	FXS., WOC es in TD-2 17-92 14
TIH w/DP to 2980', Pulled 6 sxs., WOC 2nd plug - Pump 20 WOC, tag w/wirelin 3rd plug - Pump 20 Tag w/wireline @ 9 Well turned over t	pump lst plug w/20 2. Tag w/Wireline @ 9 sxs. Class "C", 2% 9 de @ 2052', LD 46 jt 9 sxs. Class "C", 2% 947'. Job completed to surface owner for	<pre>sxs. Class "C", 2% C 2844'. LD 32 sxs. D CaCl from 2180' - 20 s. DP. CaCl from 1030' - 93 @ 12:39 a.m. 12-24-9 water well. Surface</pre>	P. 80', Pulled 6 s 0', pulled 6 s 1. owner now live Post 4- 94 Cturn	sxs., ks., WOC es in ID-2 17-92 14 to raucher
TIH w/DP to 2980', Pulled 6 sxs., WOC 2nd plug - Pump 20 WOC, tag w/wirelin 3rd plug - Pump 20 Tag w/wireline @ 9 Well turned over t	pump lst plug w/20 2. Tag w/Wireline @ 9 sxs. Class "C", 2% 1e @ 2052', LD 46 jt 9 sxs. Class "C", 2% 947'. Job completed 10 surface owner for 11 send agreement u	<pre>sxs. Class "C", 2% C 2844'. LD 32 sxs. D CaCl from 2180' - 20 s. DP. CaCl from 1030' - 93 @ 12:39 a.m. 12-24-9 water well. Surface</pre>	P. 80', Pulled 6 s 0', pulled 6 s 1. owner now live Post 4- 94 Cturn	FXS., WOC es in TD-2 17-92 14
TIH w/DP to 2980', Pulled 6 sxs., WOO 2nd plug - Pump 20 WOC, tag w/wirelin 3rd plug - Pump 20 Tag w/wireline @ 9 Well turned over t Houston, Texas, wi	pump 1st plug w/20 2. Tag w/Wireline @ 3 sxs. Class "C", 2% 4.	<pre>sxs. Class "C", 2% C 2844'. LD 32 sxs. D CaCl from 2180' - 20 s. DP. CaCl from 1030' - 93 @ 12:39 a.m. 12-24-9 water well. Surface</pre>	P. 80', Pulled 6 s 0', pulled 6 s 1. owner now live Post 4- 74 Cturn 5	sxs., WOC es in ID-2 17-92 14 to raucher
TIH w/DP to 2980', Pulled 6 sxs., WOO 2nd plug - Pump 20 WOC, tag w/wirelin 3rd plug - Pump 20 Tag w/wireline @ 9 Well turned over t Houston, Texas, wi	pump 1st plug w/20 2. Tag w/Wireline @ 3 sxs. Class "C", 2% 4.	<pre>sxs. Class "C", 2% C 2844'. LD 32 sxs. D CaCl from 2180' - 20 s. DP. CaCl from 1030' - 93 @ 12:39 a.m. 12-24-9 water well. Surface pon our receipt.</pre>	P. 80', Pulled 6 so 0', pulled 6 so 1. owner now live Post 4 - y 7 + y ζ turn 5	sxs., ks., WOC es in <i>ID-2</i> <i>I2-92</i> <i>IA</i> to rancher or wate well)
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TIH w/DP to 2980', Pulled 6 sxs., WOO 2nd plug - Pump 20 WOC, tag w/wirelin 3rd plug - Pump 20 Tag w/wireline @ 9 Well turned over t Houston, Texas, wi	pump 1st plug w/20 2. Tag w/Wireline @ 9 sxs. Class "C", 2% 9 e @ 2052', LD 46 jt 9 sxs. Class "C", 2% 947'. Job completed 10 surface owner for 11 send agreement u 11 send agreement u 13 true and correct 14 Junior TITLE TITLE	<pre>sxs. Class "C", 2% C 2844'. LD 32 sxs. D CaCl from 2180' - 20 s. DP. CaCl from 1030' - 93 @ 12:39 a.m. 12-24-9 water well. Surface pon our receipt.</pre>	P. 80', Pulled 6 so 0', pulled 6 so 1. owner now live Post 4 - y 7 + y ζ turn 5	sxs., ks., WOC es in <i>ID-2</i> <i>I2-92</i> <i>IA</i> to rancher or wate well)
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TIH w/DP to 2980', Pulled 6 sxs., WOO 2nd plug - Pump 20 WOC, tag w/wirelin 3rd plug - Pump 20 Tag w/wireline @ 9 Well turned over t Houston, Texas, wi 18. I hereby certify that the foregoing SIGNED Mercan MOO (This space for Federal or State of APPROVED BY CONDITIONS OF APPROVAL, IF	pump 1st plug w/20 2. Tag w/Wireline @ 3 sxs. Class "C", 2% 4. 2052', LD 46 jt 4. 3 sxs. Class "C", 2% 4. 47'. Job completed 5. surface owner for 5. 11 send agreement u 11 send agreement u 12 GHC TITLE TITLE TITLE	sxs. Class "C", 2% C 2844'. LD 32 sxs. D CaCl from 2180' - 20 s. DP. CaCl from 1030' - 93 @ 12:39 a.m. 12-24-9 water well. Surface pon our receipt. Production Analyst	P. 80', Pulled 6 so 0', pulled 6 so 1. owner now live P_{DST} 4 - 1 $P_{TE} = 1$ $P_{ETERW.C}$ JAN 3 0	sxs., WOC es in ID-2 IP-2 IP-2 A bo rancher or wate well) -3-92 IVED HESTER 1992
TIH w/DP to 2980', Pulled 6 sxs., WOO 2nd plug - Pump 20 WOC, tag w/wirelin 3rd plug - Pump 20 Tag w/wireline @ 9 Well turned over t Houston, Texas, wi 8. I hereby certify that the foregoing SIGNED Mercan 100 (This space for Federal or State of APPROVED BY	pump 1st plug w/20 2. Tag w/Wireline @ 3 sxs. Class "C", 2% 4. 2052', LD 46 jt 4. 3 sxs. Class "C", 2% 4. 47'. Job completed 5. surface owner for 5. 11 send agreement u 11 send agreement u 12 GHC TITLE TITLE TITLE	sxs. Class "C", 2% C 2844'. LD 32 sxs. D CaCl from 2180' - 20 s. DP. CaCl from 1030' - 93 @ 12:39 a.m. 12-24-9 water well. Surface pon our receipt. Production Analyst	P. 80', Pulled 6 so 0', pulled 6 so 1. owner now live P_{DST} 4 - 1 $P_{TE} = 1$ $P_{ETERW.C}$ JAN 3 0	sxs., WOC es in ID-2 (7-92 HA to raucher or wate well) -3-92 WED HESTER 1992

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