Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD	Artesla
-	MI LCJIU

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

SUNDRY	NMNM21502							
Do not use th abandoned we	is form for proposals to II. Use form 3160-3 (AP	drill or to D) for su	o re-enter an ch proposals.	•	6. If Indian, Allottee of	r Tribe Name		
SUBMIT IN TRI	SUBMIT IN TRIPLICATE - Other instructions on reverse side.							
Type of Well Gas Well ☐ Otl	ner .			<u>.</u>	8. Well Name and No. HOLLY FEDERAL	.1		
Name of Operator RKI EXPLORATION & PROD	Contact:		DERDLINGER		9. API Well No. 30-015-24195-0	0-S1		
3a. Address 210 PARK AVE SUITE 900 OKLAHOMA CITY, OK 7310	10. Field and Pool, or I BRUSHY DRAW	10. Field and Pool, or Exploratory BRUSHY DRAW						
4. Location of Well (Footage, Sec., 7	., R., M., or Survey Description	1)			11. County or Parish, a	nd State		
Sec 26 T26S R29E SESE					EDDY COUNTY	, NM		
12. CHECK APPI	ROPRIATE BOX(ES) TO	O INDICA	ATE NATURE OF	NOTICE, R	EPORT, OR OTHER	R DATA		
TYPE OF SUBMISSION			ТҮРЕ О	F ACTION				
Notice of Intent Subsequent Report	☐ Alter Casing		Deepen Fracture Treat New Construction	☐ Reclan	☐ Production (Start/Resume) Water Shut— ☐ Reclamation			
☐ Final Abandonment Notice	☐ Change Plans	_	Plug and Abandon	☐ Tempo	rarily Abandon	_		
- 	☐ Convert to Injection		Plug Back	☐ Water	Disposal			
13. Describe Proposed or Completed Op If the proposal is to deepen direction: Attach the Bond under which the wo following completion of the involved testing has been completed. Final Al determined that the site is ready for f	ally or recomplete horizontally, rk will be performed or provide I operations. If the operation re pandonment Notices shall be fil	give subsur the Bond N sults in a mi	face locations and meas to, on file with BLM/BI ultiple completion or rec	ured and true v A. Required si completion in a	rertical depths of all pertino absequent reports shall be form 3160	ent markers and zones. Tiled within 30 days 0-4 shall be filed once		
RKI Exploration & Production	intends to recomplete the	subject v	vell:		•			
Set CIBP at 3,225 feet. 50	e lOA							
Perf Ramsey from 3,008 feet								
Please see the attached curre	nt and proposed well bor	e diagram	s and the proposed	l-r <u>ecomplet</u> i	SEE ATTACI	HLD FOR		
procedures.	cepted for rec	ord	RECEI	I	CONDITION	S OF APPROVA		
•	NMOCD /	_	MAY 12	2014	•	•		

14. I hereby certify that the foregoing is true and correct

Electronic Submission #237968 verified by the BLM Well Information System
For RKI EXPLORATION & PROD LLC, sent to the Carlsbad
Committed to AFMSS for processing by JENNIFER MASON on 04/28/2014 (14JAM0342SE)

NMOCD ARTESIA

Name(Printed/Typed) JODY NOERDLINGER Title REGULATORY ANALYST (Electronic Submission) 03/06/2014 Signature THIS SPACE FOR FEDERAL OR STATE OFFICE USE

_Approved By Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. Title

Office

FIELD OFFICE

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

DISTRICT 1
1025 N. French Dr., Holds, NM 89240
Phone: (755) 39-5401 Fee; (755) 39-30-720
DISTRICT II
811 S. Fiel St., Artesia, NM 88240
Phone: (537) 348-1293 Fee; (575) 748-9720
DISTRICT III
1000 Rich Harren Rd., Artes, NM 87410
Phone: (503) 345-6178 Fee; (505) 343-6170
DISTRICT IV
1220 S. St. Francis Dr., South Fe, NM 87305
Phone: (503) 347-54360 Fee; (505) 347-5402

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, New Mexico 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

					·					
30-015-24195	PI Number		8080	Pool Co	ode	BRUSHY DRAW; DELAWARE RECOMPLETE ZONE				
Property Co 312430	ode	HOLI	Y FEDERAL		Ргор	erty Name	Well Nu	mber		
ogrid na 24628				RKLE		rator Name	RODUCTION	Elevation 2,910'		
		l				e Locat			2,910	
UL or lot no.	Section :	Township	Range	Lot			North/South line	Feet from the	East/West line	County
P	26	268	29E		460	ani tile	SOUTH	660	EAST	EDDY
•	1		Bott	tom H	lole Location	If Diff	erent From Surfac	e		
UL or lot no.	Section	Township	Range	Lot	ldn Feet fro	on the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint ör	lnfill	Consolidated Co)de	Order No.		<u> </u>		<u> </u>	<u> </u>
40										•
No allowable wi	II be assign	ned to this	completion t	ıntil al	l interests have	been c	onsolidated or a non	-standard unit has	been approved by	v the
division.		iled to this	completion		i merests nave		susoniqued of a non	-standard diff flas		, the
			2	6				I hereby certify herein is true an knowledge and be either owns a wo mineral interest proposed bottom drill this well at contract with an working interest, agreement or a cheretofore entered Signature JODY NOERDLI Print Name JNOERDLINGE E-mail Address	ullingus 15/2 Da	contained st of my rgamization eased g the a right to not to a neral or ing der
	The state of the s			LONG	HOLLY FEDERAL 1 NMSP-E (NAD 2 G=-103.9482718 :32.0062138		660'	I hereby certify the plat was plotted framade by me or usame is true and February 22, 20 Date of Survey Signature and Scal of	at the well location rom field notes of ac der my supervision, correct to the best of	shown on this tual surveys and that the my belief.
							460'	Job No.: WTC4 JAMES E. TOMPKIN Certificate Number	8394	Jans

RKI Exploration & Production, LLC Holly Federal 1

Ramsey (Bell Canyon) Recompletion Procedure

Brushy Draw

Section 26 T26S R29E Eddy County, NM

API # 30-015-24195 Property No. 251020

Spud Date: 7/23/82

Producing Formations: Cherry Canyon 5,036'-5,104' OA

Comp Date: 8/7/82

KB Elev: 2,910' GL Elev: 2,900' 6,250

PBTD:

6,243", Possible casing collapse 3,308. Top of tubing fish @ 3,250

CASING SUMMARY:

Safety Factor = 80% of new applied to burst, collapse and tension parameters in table.

					_ 					
Size	Depth (ft)	Weight (#/ft)	Grade psi	Connection Type	Capacity (bbls/ft)	ID (in)	Drift (in)	Bursț (psi)	Collapse (psi)	Tension (lbs)
12 3/4"	380'	35	H-40	ST&C	0.1440	11.500	11.250	1,600	850	245,000
8 5/8"	2,900'	24/32	J-55	ST&C	0.0637	8.097	7.972	2,360	1,100	195,000
41/2"	3,135	10.5	J-55	ST&C	0.0159	4.052	3.927	2,550	2,650	80,000

Surface:

12³/₄" 35# H-40 STC: 0'-380' – TOC @ surface

Intermediate: 8 5/8" 24/32# J-55 STC: 0'-2,900'- TOC @ surface

Production: 4 1/2" 10.5# J-55 STC: 0' - 6,250'; TOC @ 2,450' per TS per report

COMPLETION HISTORY TO DATE: Cherry Canyon 5,036'-5,104' OA. Well temporarily abandoned.

OBJECTIVE: Set CIBP w/ cmt over fish. Complete Ramsey (Bell Canyon), install rod pump.

Maximum allowable surface pressure for Delaware sand treatments down 2 3/8" 4.7# J-55 EUE tubing is 6,160 psi. Test surface lines & frac pumps to 6,500 psi.

Make sure frac company installs a pressure transducer and a manual gauge on the annulus line so that the annulus pressure is monitored and recorded during the fracs.

RKI REQUIRES THAT HARD HATS, STEEL TOE BOOTS, FIRE RETARDANT CLOTHING, AND SAFETY GLASSES BE WORN ON LOCATION

HOLD SAFETY MEETING PRIOR TO COMMENCING PERFORATING, WIRE LINE AND PUMPING **OPERATIONS**

NO IGNITION SOURCES WITHIN 100 FT OF THE WELLHEAD, FLOWBACK TANKS OR MANIFOLD.

PROCEDURE:

- 1) Test safety anchors. MI RU Service Unit. Set flow back tank and lay flowline. Set 2 clean frac tanks and fill each with 480 BFW. Deliver, unload and tally 3,200' new 2 3/8" 4.7# J-55 EUE tubing.
- 2) ND WH, NU 5K# BOP.

- 3) MI RU wireline. RIH w/ JB/GR to 3,240'. RIH w/ CIBP and set @ 3,225'.
- 4) MI RU pump truck. Test plug and casing to 1,000 psi for 10 minutes. IF CASING TESTS, move to Step 12.
- 5) IF CASING DOES NOT TEST, TIH w/ 4½" AS-1X packer, tubing to 100' below TOC. Set packer with 12K# tension. Load tubing with 2% KCL water and test tubing, packer and plug to 2,250 psi for 10 minutes. Release packer and TOH w/ tubing testing casing to isolate hole(s). Once hole isolated, set packer w/ 15K# tension, pressure test casing to 1,000 psi for 5 minutes. Pump and establish an injection rate/pressure into hole in casing. If only one leak, move to Step 8.
- 6) IF TWO LEAKS, release pkr and TOH w/ packer; TIH w/ RBP, packer, tubing. Set RBP at last packer setting point between holes and continue testing to isolate top leak. Once both leaks have been isolated establish injection rate/pressure into top leak. Release packer, retrieve BP and TOH w/ RBP, packer. RD MO pump truck.
- 7) IF ONE LEAK, TIH w/ tension set squeeze packer, tubing and set packer with 15K# tension @ 200' above leak. MI RU cementers. Load casing and pressure to 500 psi. Squeeze hole with 100 sx 16.4 ppg Class H cement to 1,000 psi (once clear packer, work cement as required to reach 1,000 psi squeeze pressure). Release packer, reverse circulate tubing volume plus 10 bbls FW. POH w/ 5 stds tubing, pressure wellbore to 1,000 psi. SI well overnight. RD MO cementers. IF TWO LEAKS, TIH w/ cement retainer and set 50' above bottom leak. Sting out of retainer and sting back in. MI RU cementers. Load casing w/ FW and monitor during squeeze. Squeeze bottom hole with 100 sx 16.4 ppg Class H cement to 1,000 psi. Squeeze cement 1/2 bbl. short of retainer. Sting out of retainer and TOH. IF more than ½ bbl cmt left above retainer, sting out of retainer, POH w/ d jt tubing, reverse circulate tubing volume plus 10 bbls FW and TOH. TIH w/ tension set squeeze packer, tubing and set 200' above top leak w/ 15K# tension. Load casing and pressure to 500 psi. Squeeze hole with 100 sx 16.4 ppg Class H cement to 1,000 psi (once clear packer, work cement as required to reach 1,000 psi squeeze pressure). Release packer, reverse circulate tubing volume plus 10 bbls FW. POH w/ 5 stds tubing, pressure wellbore to 1,000 psi. SI well overnight. RD MO cementers.
- 8) TOH w/ pkr, tubing.
- 9) MI RU pump, tank and swivel. RIH w/ 3¾" bit, 4 DC, changeover, tubing to TOC. DO cement and test squeeze to 800 psi for 5 mins. IF two squeezes, DO retainer & cement and pressure test to 600 psi for 5 mins. IF CASING LEAK SQUEEZE DOES NOT HOLD PRESSURE, contact Paul Munding (405) 987-2140 in OKC office for instructions.
- 10) TOH, LD DC. TIH w/bit, scraper and scrape casing to 100' below bottom of squeeze area. TIH to 3,200'. Circulate hole w/ 45 bbl 2% KCL water. TOH, LD bit, scraper.
- 11) RD MO pump, tank and swivel.
- 12) RIH w/ JB/GR (if squeezed) to 3,220'. Run CBL/GR from 3,175' to 100' above TOC. Dump bail 3 sx cmt (35') cmt on plug. RU 5K# lubricator. Test lubricator 250 psi low and 4,000 psi high. RIH with 3-1/8" HSC gun loaded with 22.7 gram Titan EXP 3323-301T charges, 0.40 EHD, 35.60" pen and 60° phasing and perforate Ramsey sand as listed below. (NOTE: Perforations correlated to Gearhart CDL/CNL/GR dated 8/7/82.) POOH, ensure all shots fired. RD MO wireline unit.

Ramsey sand (3,008'-3,045') Perforations

Set	<u>Upper</u>	Lower	Feet	SPF	Shots	Phasing
1	3,041'	3,045'	4	1	4	60°
2 .	3,028	3,030'	2	2	4	
3	3,008'	3,014'	6	2	12	
TOTAL			14		20	60°

- 13) TIH w/4 1/2" AS-1X HP packer, 2 3/8" tubing. Set packer at 2,800' w/ 15K# tension. Install 10K# frac valve.
- 14) MI RU frac company. Pressure test lines/pumps to 6,500 psi. Load backside w/ 2% KCL water and pressure to 100 psi. Fracture stimulate Ramsey sand with 1,000 gals 15% NE FE acid + 30 B.S. (1.3 SG) + 31,600 gals. 30# linear gel/x-link gel + 45,000# 16/30 Ottawa sand + 5,000# RC 16/30 Ottawa sand @ 15-20 BPM @ 4,800 psi (6,160 psi maximum STP) in the following stages:

Ramsey sand Fracture Treatment Schedule

Stage	Fluid Type	Stage Vol (gal)	Cum Vol (gal)	Prop. Conc. (ppg)	Proppant/ Fluid Type	Stage (lbs)	Cum Prop. (lbs)	Rate (BPM)
1	Linear (30#)	1,000	1,000		Load/Bkdn Well			10-15
2 1	Acid	1,000	2,000		15% HCL Acid/30 B.S.			10-15
3	Linear (30#)	1,000	3,000		Acid Flush			10-15
4	X-Link (30#)	10,000	13,000		Pad			15-20
5	X-Link (30#)	4,500	17,500	1.0	16/30	4,500	4,500	15-20
6	X-Link (30#)	4,500	22,000	2.0	. 16/30	9,000	13,500	15-20
7	X-Link (30#)	4,500	26,500	3.0	16/30	13,500	27,000	15-20
8	X-Link (30#)	4,500	31,000	4.0	16/30	18,000	45,000	15-20
9	X-link (30#)	1,000	32,000	5.0	16/30 RC	5,000	50,000	15-20
. 10	Linear (30#)	600 · .	32,600		Flush		50,000	10-15

*(NOTE: SD, Surge (5 seconds) ball sealers after pump Stage 3, Wait 15 minutes, start Stage 4.

- 15) SD, Record ISIP, 5 min SIP, 10 SIP, 15 min SIP. RD MO frac company. SI well overnight.
- 16) RU choke w/ carbide seat/stem. Flow back and test.
- 17) IF NECESSARY, MI RU pump truck. Pump 20 bbls. 2% KCL water via tubing to kill well.
- 18) Release packer. TOH w/ packer.
- 19) MI RU foam unit, swivel.
- 20) TIH w/ 3¾" bit, 4 DC, XO, tubing. Clean out sand to 3,190'. Circulate hole clean for 1 hour. TOH and LD BHA. RD MO foam unit.
- 21) TIH w/:BP, 2 jts. 2 3/8" tubing, 4' PS, SN; 8-jts. 2 3/8" tubing, TAC, 2,720' 2 3/8" 4.7# J-55 EUE tubing. Set TAC @ 2,720'+/- w/ 10K# tension. EOT @ 2,970", EOMA @ 3,060' (NOTE: tubing count to be adjusted based on actual pipe tally).
- 22) ND BOP, NU B-1 flange, install pumping tee.
- 23) Deliver and unload rods, pump.
- 24) RIH w/ 2"x1½"x16' RHBC w/ SVR, top seal, .006" SMP, chrome barrel, TC seats, Silicon Nitrate balls w/ 20' GA, 1' lift sub, 13 ct. (325') 1.5" Class C sinker bars, 107 ct. (2,675') ¾" Class D rods, 1½"x1¼"x14'x18' polished rod/liner. Seat pump and space pump 18" off bottom. Install stuffing box.
- 25) MI RU pump truck. Load tubing with produced SW and test to 400 psi. RD MO pump truck. HO PU. RD MO Service Unit.
- 26) Balance PU and resheave as necessary for 8 SPM. Install revamped surface electric equipment. Start PU and set vibration switch and POC.

RKI Contact List:

RKI	Title	Office	Cell
Brent Umberham	Manager-Drlg & Prod Ops	. 405-996-5748	405-623-5080
Ken Fairchild	Production Manager	405-996-5764	469-693-6051
Gene Thompson	Production Superintendent	575-885-1313	817-908-9219
Paul Munding	Senior Production Engineer	405-996-2140	405-820-2825
Jaime McAlpine	Engineering Consultant	405-996-5741	405-850-6685

Emergency Contacts - New Mexico:

Hospital: Carlsbad Medical Center

2430 W. Pierce St., Carlsbad, NM 88220

(575) 887-4100

Sheriff's Office:

Lea County Sheriff Dept

(575) 396-3611

Eddy County Sheriff Dept

(575) 887-7551

Emergency Contacts - Texas:

Hospital:

Reeves County Hospital

(432) 447-3551

2323 Texas St, Pecos TX 79772

Sheriff's Office:

Reeves County Sheriff Dept

(432) 445-4901

Loving County Sheriff Dept

(432) 377-2411

RKI Exploration and Production, LLC

Holly Federal 1 Section 256 T26S R29E Eddy County, NM API No. 30-015-24195



Cherry Canyon 5,036'-5,104' OA

4½" 10.5# J-55 STC @ 6,250'

KB - 2,910'1/07/14; JLM GL - 2,900'12¾" 35# H-40 STC @ 380' 8 5/8" 24/32# J-55 STC @ 2,900' TOC @ 2,450' by TS per report Per 10/16/13 report, tubing stuck @ 3,308' per free point. Cut off at 3,250'. Fish in hole 1,750' 2 3/8" tubing, TAC (depth unknown) SN, PS, MA.

PBTD 6,243'

· TD 6,250'

RKI Exploration and Production, LLC

Holly Federal 1 Section 26 T26S R29E **Eddy County, NM** API No. 30-015-24195



KB - 2,910'1/07/14; JLM GL - 2,900'12¾" 35# H-40 STC @ 380' Tubing Top to 8tm: 2,720' 2-3/8" 4.7# J-55 EUE Tbg, TAC, 8 jts. (250'+/-) 2-3/8"tubing, SN, 4" PS, 2 jt tbg MA, BP. EOMA @ 3,060', SN @ 2,970', TAC @ 8 5/8" 24/32# K-55 STC @ 2,900' 2.720'. Rod string top to btm: 11/2"x11/2"x14'x18' PR/liner, 107 ct. (2,675') 3/" Class D rods, 13 ct. (325') 1.5" Class C sinker bars, 1' lift sub, pump. See procedure for pump design specifics. TOC @ 2,450' by TS per report Tubing anchor @ 2,720' Ramsey 3,008'-3,045' OA Set CIBP @ 3,225' w/ 35' (3 sx) cmt Per 10/16/13 report, tubing stuck @ 3,308' per free point. Possible collapsed casing. Tubing cut off @ 3,250'. Fish in hole 1,750' 2 3/8" tubing, TAC (depth unknown) SN, PS, MA. Cherry Canyon 5,036'-5,104' OA PBTD 6,243' 4½" 10.5# K-55 STC @ 6,250'

TD 6,285'

Holly Federal 1 30-015-24195 RKI Exploration & Production LLC May 06, 2014 Conditions of Approval

Work to be completed by August 06, 2014.

Notify BLM at 575-361-2822 a minimum of 24 hours prior to commencing work.

- 1. Operator shall set a packer or retainer (if injection rate requires pressure) at 3,200' and attempt to establish an injection rate. Operator shall pump 200 sx Class C cement. WOC.
- 2. After WOC, operator shall attempt to establish an injection rate. If a rate is established pump additional Class C cement. WOC. If a rate can still be established contact BLM.
- 3. Must conduct a casing integrity test before perforating and fracturing. Submit results to BLM. The CIT is to be performed on the production casing to max treating pressure. Notify BLM if test fails.
- 4. Before casing or a liner is added or replaced, prior BLM approval of the design is required. Use notice of intent Form 3160-5.
- 5. Surface disturbance beyond the originally approved pad must have prior approval.
- 6. Closed loop system required.
- 7. All waste (i.e. drilling fluids, trash, salts, chemicals, sewage, gray water, etc.) created as a result of work over operations shall be safely contained and disposed of properly at a waste disposal facility. No waste material or fluid shall be disposed of on the well location or surrounding area. Porto-johns and trash containers will be on-location during fracturing operations or any other crew-intensive operations.
- 8. Operator to have H2S monitoring equipment on location.

- 9. A minimum of a **2000** (**2M**) BOP to be used. All blowout preventer (BOP) and related equipment (BOPE) shall comply with reasonable well control requirements. A two ram system with a blind ram and a pipe ram designed for the size of the work string shall be adequate. Tapered work strings will require an additional pipe ram. The manifold shall comply with Onshore Oil and Gas Order #2 Attachment I (2M Diagrams of Choke Manifold Equipment). The accumulator system shall have an immediately available power source to close the rams and retain 200 psi above pre-charge. The pre-charge test shall follow requirements in Onshore Order #2.
- 10. Subsequent sundry required detailing work done and completion report for the new formation. Operator to include well bore schematic of current well condition when work is complete.
- 11. See attached for general requirements.

JAM 050614

BUREAU OF LAND MANAGEMENT Carlsbad Field Office 620 East Greene Street Carlsbad, New Mexico 88220 575-234-5972

General Requirements for Plug Backs

Failure to comply with the following Conditions of Approval may result in a Notice of Incidents of Noncompliance (INC) in accordance with 43 CFR 3163.1.

1. Plugging operations shall commence within <u>ninety (90)</u> days from this approval.

If you are unable to plug back the well by the 90th day provide this office, prior to the 90th day, with the reason for not meeting the deadline and a date when we can expect the well to be plugged back. Failure to do so will result in enforcement action.

- 2. <u>Notification:</u> Contact the appropriate BLM office at least 24 hours prior to the commencing of any plug back operations. For wells in Eddy County, call 575-361-2822.
- 3. <u>Blowout Preventers</u>: A blowout preventer (BOP), as appropriate, shall be installed before commencing any plugging operation. The BOP must be installed and maintained as per API and manufacturer recommendations. The minimum BOP requirement is a 2M system for a well not deeper than 9,090 feet; a 3M system for a well not deeper than 13,636 feet; and a 5M system for a well not deeper than 22,727 feet.
- 4. <u>Mud Requirement:</u> Mud shall be placed between all plugs. Minimum consistency of plugging mud shall be obtained by mixing at the rate of 25 sacks (50 pounds each) of gel per 100 barrels of **brine** water. Minimum nine (9) pounds per gallon.
- 5. <u>Cement Requirement</u>: Sufficient cement shall be used to bring any required plug to the specified depth and length. Any given cement volumes on the proposed plugging procedure are merely estimates and are not final. Unless specific approval is received, no plug except the surface plug shall be less than 25 sacks of cement. Any plug that requires a tag will have a minimum WOC time of 4 hours.

In lieu of a cement plug across perforations in a cased hole (not for any other plugs), a bridge plug set within 50 feet to 100 feet above the perforations shall be capped with 25 sacks of cement. Before pumping cement on top of CIBP, tag will be required to verify depth. Based on depth, a tag of the cement may be deemed necessary.

Unless otherwise specified in the approved procedure, the cement plug shall consist of either **Neat Class** "C", for up to 7,500 feet of depth or **Neat Class** "H", for deeper than 7,500 feet plugs.

- 6. <u>Subsequent Plug back Reporting:</u> Within 30 days after plug back work is completed, file one original and three copies of the Subsequent Report, Form 3160-5 to BLM. The report should give in detail the manner in which the plug back work was carried out, the extent (by depths) of cement plugs placed, and the size and location (by depths) of casing left in the well. <u>Show date work was completed.</u>
- 7. <u>Trash:</u> All trash, junk and other waste material shall be contained in trash cages or bins to prevent scattering and will be removed and deposited in an approved sanitary landfill. Burial on site is not permitted.